Designer Series Television

20PT643R

DVD-Ready 20" Real Flat™ stereo TV

Highlights

- 20" Real Flat™ high contrast picture tube
- QuadraSurf™ remote controller
- DVD-Ready Component video inputs
- S-Video high resolution input

Features

- Rear stereo AV inputs and outputs
- Digital comb filter for fine picture detail
- Bass & Treble boost
- Top controls

AutoFeaturePak

- AutoPicture™
- AutoSound™
- AutoMute™
- AutoLock™

PHILIPS

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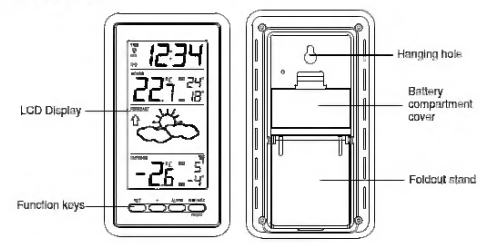
FEATURES:

The Weather station



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1 BCS Global Limited Warranty and Technical Support

Hardware limited warranty

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Cooking time table for forced convection baking

Food	Thermostat Setting °C	Cooking Time
Small cakes (12 on tray)	175	15-20 mins.
Victoria sandwich (2x7"/180 mm)	170	20-30 mins.
Swiss roll or wisked sponge	180	15-20 mins.
Fruit cake (8"/205 mm)	135	1 1/2 - 2 1/2 hours
Scones	210	8-15 mins.
Meringues	80	1 1/2 - 2 1/2 hours
Shortcrust Pastry	190	20-40 mins. depending
Puff or flaky Pastry	200	15-30 mins. upon
Choux Pastry	200	20-30 mins. dish
Biscuits	170/180	10-20 mins. depending upon type
Bread	200/220	25-35 mins.
Milk pudding	150	1 1/2-2 hours
Pizza	250	20 mins.
Lasagne	165	60 mins.
Oven noodles	150	60 mins.
BEEF on bone	230 rare & crusty	9 mins. per 1lb (500 g) plus 9 mins.
BEEF on bone	190 (rare)	15 mins. per 1lb (500 g) plus 8 mins.
	190 (medium)	20 mins. per 1lb (500 g) plus 10 mins.
	160 (well done)	25 mins. per 1lb (500 g) plus 8 mins.
Boned and rolled	190 (rare)	20 mins. per 1lb (500 g) plus 10 mins.
	190 (medium)	25 mins. per 1lb (500 g) plus 15 mins.
	160 (well down)	30 mins. per 1lb (500 g) plus 8 mins.
LAMB on bone	190	20 mins. per 1lb (500 g) plus 10 mins.
	155	27 mins. per 1lb (500 g) plus 14 mins.
boned and rolled	190	25 mins. per 1lb (500 g) plus 14 mins.
	155	25 mins. per 1lb (500 g) plus 14 mins.
PORK on bone	200	25 mins. per 1lb (500 g) plus 25 mins.
boned and rolled	160	30-35 mins. per 1lb (500 g) plus 18 mins.
VEAL on bone	200	25 mins. per 1lb (500 g) plus 14 mins.
boned and rolled	200	30 mins. per 1lb (500 g) plus 14 mins.
CHICKEN	200	20 mins. per 1lb (500 g) plus 10 mins.
	155	25 mins. per 1lb (500 g) plus 13 mins.
TURKEY	200	18 mins. per 1lb (500 g) plus 23 mins.
	155	23 mins. per 1lb (500 g)
DUCK	200	18 mins. per 1lb (500 g)
	155	23 mins. per 1lb (500 g)
GOOSE	180	18 mins. per 1lb (500 g) plus 20 mins.

Cooking time table for traditional baking

Food	Thermostat Setting °C	Shelf Position from Bottom	Cooking Time
Small cakes (12 on tray)	195	2-3	20-30 mins.
Victoria sandwich (2x7"/180 mm)	190	2-3	25-35 mins.
Swiss roll or wisked sponge	200	2-3	20-25 mins.
Fruit cake (8"/205 mm)	145	2	2-3 hours
Scones	250	2-3	10-20 mins.
Meringues	95	2	2-3 hours
Shortcrust Pastry	210	2-3	25-45 mins. depending
Puff or flaky Pastry	220	2	20-35 mins. upon
Choux Pastry	220	2-3	25-35 mins. dish
Biscuits	200/220	2-3	15-25 mins. depending upon type
Bread	250	2	30-40 mins.
Milk pudding	165	2	1 1/2-2 hours
Pizza	250	2-3	25 mins.
Lasagne	170	2-3	75 mins.
Oven noodles	160	2-3	75 mins.
BEEF on bone	250 rare & crusty	3	12 mins. per 500 g plus 12 mins.
BEEF on bone	220 (rare)	3	15 mins. per 500 g plus 15 mins.
	220 (medium)	3	20 mins. per 500 g plus 20 mins.
	180 (well done)	3	25 mins. per 500 g plus 25 mins.
LAMB on bone	220	3	20 mins. per 500 g plus 20 mins.
	170	3	27 mins. per 500 g plus 27 mins.
Boned and rolled	220	3	25 mins. per 500 g plus 25 mins.
	170	3	35 mins. per 500 g plus 20 mins.
PORK on bone	220	2-3	25 mins. per 500 g plus 25 mins.
boned and rolled	180	2-3	35 mins. per 500 g plus 35 mins.
VEAL on bone	220	2-3	25 mins. per 500 g plus 25 mins.
boned and rolled	220	2-3	30 mins. per 500 g plus 30 mins.
CHICKEN	220	2-3	20 mins. per 500 g plus 20 mins.
	170	2-3	25 mins. per 500 g plus 25 mins.
TURKEY	220	2-3	20 mins. per 500 g
	170	2-3	25 mins. per 500 g
DUCK	220	2-3	20 mins. per 500 g
	170	2-3	25 mins. per 500 g
GOOSE	220	2-3	20 mins. per 500 g plus 20 mins.

Using the grill

Turn the function knob (fig. 1) to the symbol when you wish to grill without fan and to the symbol for fan assisted grilling. FOR GRILLING TURN THE THERMOSTAT KNOB (fig. 2) TO THE MAX. When switching on the grill the turnspit motor also will start at the same time. The fan assisted grill functions, corresponding to the symbol is suitable for wet or thick food because the action of the hot air will more uniformly cook, and the heat will enter into the food more gradually by reducing the radiation of the grill, (THE TERMOSTAT KNOB (fig.2) TO THE 200 °C FOR THIS FUNCTION).

Warning

Always set the grill grid in the highest possible rack (but not too close to the heating element: fatty foods get smoke and may start a fire) place a pan in the lowest possible rack for collecting juice. If a grease fire should occur in a pan put out the flame placing a lid on the pan: NEVER THROW WATER ON A GREASE FIRE

Using the rotisserie (Optional)

Insert the supports "A" of the spit in to the proper holes "B" at the corners of the pan taking care that the support with the rod "C" must be placed on the left side of the pan. Screw handle "D" in to the

4. **Parking Wake**

When Parking Wake is enable the camera will automatically turn on and start recording if an impact to the car is detected such as someone bumping into the car when parked. The G-Sensor should be turned on at the most sensitive setting. Note that this function will only work while the camera is connected to external power.

Operation Guide

1. **Power On/Off**: Long press the power button for around 2~3 seconds to turn on & off. If a MicroSD card is inserted it will start recording automatically when powered on.

2. **Start/Stop recording**: In video mode, short press the OK button to manually stop or start recording.

3. **Photo** : In photo mode, short press the OK button to take a still photo.

4. **Playback**: In playback mode, short press the OK button to play the video.

5. **Power/OK button**: In video mode, photo mode or playback mode, short press the menu button enter the menu, short press up/down to browse and short press the power button to confirm.

6. **Up button**: In the menu press to move up. In standby mode a long press will turn motion detection on/off. In playback mode a short press will rewind.

7. **Down button**: In the menu press to move down.
   In video mode short press to turn audio on/off. (Note: the setting will be saved automatically, no need to set again next time) In playback mode short press to fast forward.

I agree to provide _____ (telco's name) with proper documentation to demonstrate compliance with the information as provided in the preceding paragraph, if so requested.

_____Signature

_____Title

_____ Date

Transcribed and sworn to before me

This _____ day of _____, _____

_____
Notary Public

My commission expires:

_____

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- **Utility Guides** - These guides focus on the features of one of the AirLink modem utilities: Wireless Ace, AceView, AceNet, Modem Doctor, etc.
- **Application Notes** and **How-To Guides** - These guides detail configuring the modem to work with a specific feature set or how the modem can be set up to work with a specific 3rd party (non-AirLink) device.
- **Data Sheets** and **White Papers** - These are technology based information documents.

Contacting Technical Support

For support assistance please email support@airlink.com or call 510-781-9760 Monday through Friday 5 AM to 5 PM Pacific Time (8 AM to 8 PM Eastern Time). Support is not available weekends or holidays.

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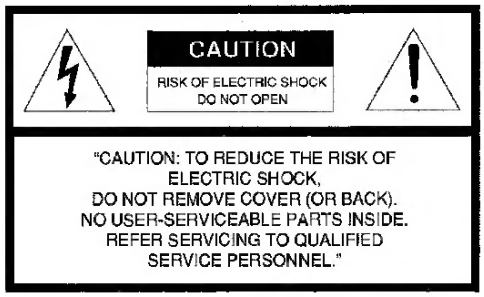
CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL."

Explicación de los símbolos gráficos:

El símbolo del relámpago con la punta en flecha dentro de un triángulo equilát ero, sirve para alertar al usuario de la presencia de "tensión peligrosa" sin aislar en el interior de la caja del aparato, la cual podrá ser lo suficientem ente fuerte como para suponer un riesgo de sacudida eléctrica a personas.

El signo de exclamación dentro del un triángulo equilátero sirve para alertar al usuario de la presencia de instrucciones importantes de operación y manteni miento (servicio) en la información que acompaña al aparato.

PARA EL REGISTRO DEL DUENO

Para sus comodidad, anote el numero del modelo (el cual lo encontrara en la parte de abajo de la unidad) y el numero de serie (el cual lo encontrara en el compartimiento de la bateria) en el espacio dado a continuacion. Por favor, en caso de dificuldad, Ud. comunique al repartidor de AIWA, las referencias de numero del modelo y numero de serie.

No del modelo ____ No de serie ____

Precauciones

Leer detenida y completamente las instrucciones de funcionamiento antes de manejar el aparato. Asegurarse de conservar estas instrucciones de funcionamiento como referencia en el futuro. Deben seguirse estrictamente todas las advertencias y precauciones indicadas en este manual, así como los consejos siguientes relacionados con la seguridad.

Instalación

1 **Agua y humedad** – No utilizar este aparato cerca del agua, como cerca de una bañera, lavabo, pila de la cocina, lavadero, en sótanos húmedos, piscinas o lugares similares.
2 **Calor** – No usar este aparato cerca de fuentes de calor, como rejillas de calefacción, estufas u otros aparatos que generan calor.
No debe usarse en sitios en los que la temperatura es interior a 5°C (41°F) o superior a 35°C (95°F).
3 **Superficie de montaje** – Colocar el aparato sobre una superficie plana y nivelada.
4 **Ventilación** – Este aparato debe colocarse de manera que tenga un espacio adecuado a su alrededor para que pueda disiparse el calor. Dejar un espacio de 10 cm (4 pulg.) desde la parte posterior y superior del aparato y 5 cm (2 pulg.) en cada lado.
- No colocar el aparato sobre una cama, alfombra o superficie similar que pueda bloquear las rejillas de ventilación.
- No instalar el aparato en una librería, estantería o mueble donde la ventilación sea deficiente.

5 **Entrada de objetos y agua** – Tener cuidado de que no entren objetos extraños ni líquidos por las rejillas de ventilación.
6 **Carros y mostradores** – Cuando el aparato se coloque sobre un carro o mostrador, es necesario tener cuidado con los movimientos. Las paradas bruscas, fuerza excesiva y superficies desiguales pueden hacer que el aparato se caiga o que el carro vuelque.

7 **Condensación** – La lente del lector de CD puede acumular humedad cuando:
- El aparato se mueve desde un sitio frío a uno caliente
- Se acaba de encender la calefacción
- El aparato se usa en una habitación muy húmeda
- El aparato se enfría con un acondicionador de aire

El aparato pudiera no funcionar correctamente cuando se ha condensado humedad en su interior. Si ocurriera, dejarlo apagado unas horas e intentar usarlo de nuevo.
8 **Montaje en la pared o techo** – El aparato no debe montarse en una pared ni colgarse del techo a menos que se especifique así en las instrucciones de funcionamiento.

Alimentación eléctrica

1 **Fuentes de alimentación** – Utilizarlo con pilas o corriente alterna de la red, como se especifica en las instrucciones de manejo y se indica en el aparato.
2 **Polarización** – Como medida de seguridad, algunos aparatos están equipados con enchufes polarizados en el cable de alimentación que pueden solamente insertarse en un sentido único dentro del enchufe de la pared. Si fuera difícil o imposible insertar el enchufe del cable de alimentación dentro del tomacorrientes, invierta el sentido de inserción del enchufe y vuelva a intentar conectarlo. Si sigue siendo difícil insertarlo en el tomacorrientes, le rogamos llame a un técnico de servicio calificado para que repare o cambie el tomacorrientes. Para evitar que la medida de seguridad del enchufe de alimentación quede anulada, no fuerce el enchufe dentro de un tomacorrientes.
3 **Cable de alimentación**
- Cuando se desconecte el cable de alimentación, sujetarlo por el enchufe. No tirar del cable.
- No tocar el enchufe del cable con las manos mojadas, ya que puede producirse un incendio o una descarga eléctrica.
- Los cables de alimentación deben colocarse de manera que no queden doblados, pillados por objetos ni en un sitio donde puedan pisarse. Prestar una atención especial al cable que conecta el aparato y el tomacorrientes.
- Evitar sobrecargar los cables de alimentación y los cables de extensión por encima de su capacidad porque puede producirse un incendio o una descarga eléctrica.

4 **Cable de extensión** – Para evitar descargas eléctricas, no utilice un enchufe polarizado en el cable de alimentación con un cable de extensión, receptáculo u otro tomacorrientes a menos que el enchufe polarizado pueda insertarse completamente con miras a evitar que las hojas del enchufe queden expuestas.
5 **Cuando no se utilice el aparato** – Desenchufe el cable de alimentación de la toma de corriente o saque todas las pilas cuando el aparato no vaya a utilizarse durante algunos meses. Cuando el cable está enchufado, sigue entrando una pequeña cantidad de corriente en el aparato aunque esté apagado.

Mantenimiento

Limpiar el aparato solamente como se recomienda en las instrucciones de funcionamiento.

Servicio y reparación

Llevar el aparato a un técnico de servicio calificado cuando:
- Se haya dañado el cable de alimentación o el enchufe
- Hayan entrado objetos extraños o líquidos en su interior
- Haya estado expuesto a la lluvia o agua
- No funcione correctamente
- Su rendimiento se altere de forma notable
- Se haya caído al suelo o se haya dañado su cuerpo

NO INTENTE REPARAR EL APARATO USTED MISMO.

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Warranty and Customer Service

ADTRAN will repair and return this product within 5 years from the date of shipment if it does not meet its published specifications or fails while in service. For detailed warranty, repair, and return information refer to the ADTRAN Equipment Warranty and Repair and Return Policy Procedure.

Return Material Authorization (RMA) is required prior to returning equipment to ADTRAN.

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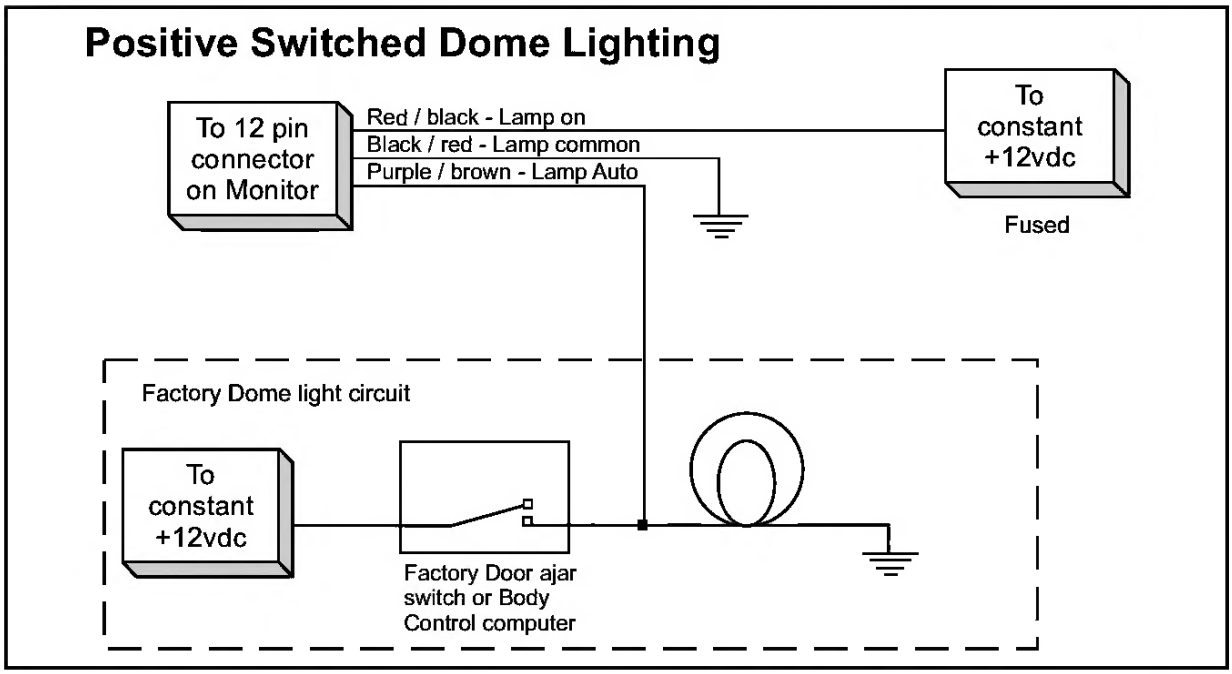
CONNECTING THE DOME LIGHTS

The dome lights in the video monitor require three connections to the vehicle's wiring. There are two common types of dome light circuits used, positive or negative switched system. Positive switched systems supply voltage to the interior lights to turn on, negative switched systems apply ground to illuminate the bulbs.
To determine which system you have to locate the wires at the dome light:
On a positive switched system, with all the doors closed and the lights out, both wires at the dome light will rest at ground. When the light is activated, one of these wires will switch to +12 vdc. This is the vehicle's switching wire.
On a negative switched system, with all the doors closed and the lights out, both wires at the dome light will rest at + 12vdc. When the light is activated, one of these wires will switch to ground. This is the vehicle's switching wire.

For positive systems, connect the violet / brown (Lamp auto) wire to the vehicle's switched wire. Then connect the red / black (lamp on) wire to a fused constant 12 volt source and the black / red (lamp common) wire to a good ground. Positive systems are commonly found on Ford vehicles.

For negative systems, connect the violet / brown (Lamp auto) wire to the vehicle's switched wire. Then connect the red / black (lamp on) wire to a good ground and the black / red (lamp common) wire to fused constant 12 volt source. Negative systems are commonly found on General Motors and import vehicles.

Note: Some vehicles which incorporate transistorized control of the dome light circuit, such as the 1999 Dodge Caravan, may require that the violet / brown (Lamp auto) wire be connected to the door pin switch wire, as the additional current draw of the monitor's lights may not be supported by the output of the vehicles body control computer.


Positive Switched Dome Lighting
To 12 pin connector on Monitor
Red / black - Lamp on
Black / red - Lamp common
Purple / brown - Lamp Auto
To constant +12vdc
Fused
Factory Dome light circuit
To constant +12vdc
Factory Door ajar switch or Body Control computer

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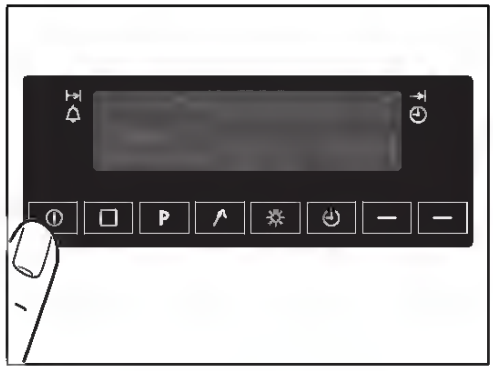
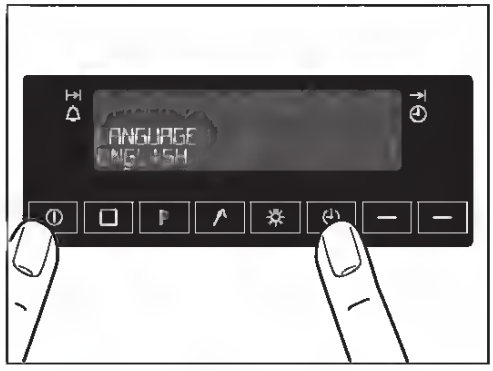
Setting the Language

1. Switch the appliance on by pressing the main power button ⏻.

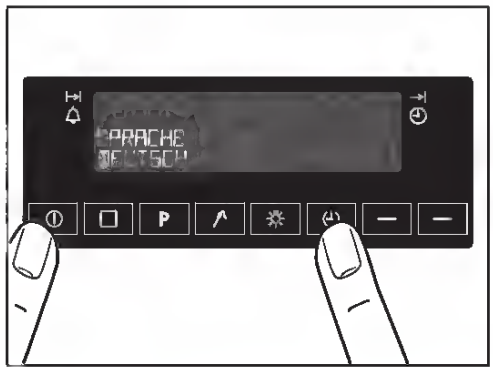


2. Press the main power ⏻ and the clock function ⏲ buttons at the same time.



3. Using the selector buttons + and − select one of the languages suggested.

4. Press the main power ⏻ and the clock function ⏲ buttons at the same time, to store the selected language.



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4. To maintain the hotplates, rub in a little sewing machine oil now and again and then polish off with absorbent paper.

For stainless steel edges of the hob use cleaner for stainless steel.

The stainless steel edge of the plate can be slightly discoloured as a result of the thermal load.

OVEN - DAILY USE

WARNING!
Refer to "Safety information" chapter.

Activating and deactivating the appliance

1. Turn the knob for the oven functions to an oven function.
2. Turn the knob for the temperature to a temperature.
   The power indicator comes on while the appliance operates.
   The temperature indicator comes on while the temperature in the appliance increases.
3. To deactivate the appliance, turn the knob for the oven functions and the knob for the temperature to the Off position.

Oven Functions

Oven function		Application
0	OFF position	The appliance is OFF
	LIGHT	Use this function to light up the oven interior
	FAN-ASSISTED CIRCULATION	To bake on a maximum of two oven levels at the same time. Set the oven temperatures (20-40°C) lower than for Conventional. To dry food.
	CONVENTIONAL	To bake and roast on one oven level.
	BASE HEAT	To bake cakes with crispy or crusty bases and to preserve food
	DEFROST	To defrost frozen food
	SINGLE GRILL	To grill flat food items in the middle of the grill and to toast
	DUAL GRILL	To grill flat food items in large quantities and to toast
	ROTITHERM	To roast larger joints of meat or poultry on one level. Also to gratinate

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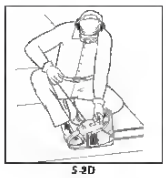
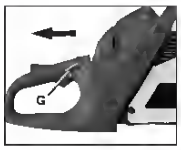
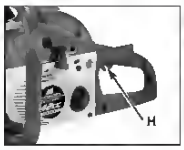


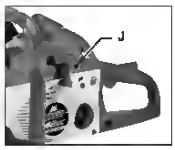
5-2D



5-2E



5-2F



5-2G

5-2H

ENGLISH

4 Place saw on a firm flat surface. Hold saw firmly as shown (Figure 5-2D)
5 After pulling rope 4 times, move choke lever (G) all the way in (Figure 5-2E)
6 Hold saw firmly and pull rope until saw starts-perhaps 4 more pulls
7 Warm up for 10 seconds. Depress and release trigger (H) for idle (Figure 5-2F)
8 If engine failed to start, repeat these instructions

IMPORTANT IDLING INFORMATION

In some cases due to operating conditions (altitude, temperature etc.) your chain saw may need a slight adjustment to the idle speed.

After warm up. See the User's Manual section 5-2, step 7. If unit does not idle after restarting 2 times, follow these steps to adjust idle.

1 Idle adjustment access (J). (Figure 5-2G)
2 Using a Phillips or slotted screwdriver, turn screw 1/4 to 1/2 turn clockwise (to the right). Unit should then idle properly. (Figure 5-2H)

NOTE: If chain turns while idling, turn screw back to the left until chain stops and unit continues to idle.

FRANÇAIS

4 Placez la scie sur une surface plane et ferme. Tenez la scie fermement ainsi qu'illustré (Figure 5-2D)
5 Après avoir tiré quatre fois sur la corde, déplacez le levier du volet de départ (G) sur toute sa course (Figure 5-2E)
6 Tenez fermement la scie et tirez sur la corde jusqu'à ce que la scie démarre - il vous faudra peut être tirer quatre fois de plus
7 Laissez chauffer pendant 10 secondes. Depressez et relachez la gâchette (H) sur le point mort (Figure 5-2F)
8 Si le moteur n'arrive pas à démarrer, veuillez répéter les étapes ci-dessus

INFORMATIONS IMPORTANTES O'IMMOBILITÉ

Dans certains cas en raison des conditions d'operation (altitude, température etc.) votre scie à chaine peut avoir besoin d'un leger ajustement de la vitesse d'immobilisation.

Après le chauffage. Consultez la section 5-2 étape 7 du mode d'emploi. Si l'unite ne s'immobilise pas apres le redemarrage par deux fois, suivez les étapes ci-dessous pour ajuster l'immobilisation.

1 Accès d'ajustement d'immobilité (J). (Figure 5-2G)
2 Utiliser un tournevis Phillips ou fileté, tournez par 1/4 a 1/2 dans le sens des aiguilles d'une montre (vers la droite). L'unité devrait alors s'immobiliser normalement. (Figure 5-2H)

REMARQUE: Si la chaîne tourne durant l'immobilisation, retournez la vis vers la gauche jusqu'a la chaîne s'arrete et que l'unite continue a s'immobiliser.

ESPAÑOL

4 Coloque la sierra en una superficie plana y firme. Sujete la sierra firmemente tal y como se muestra (Figura 5-2D)
5 Después de tirar de la cuerda 4 veces, mueva el nivelador del obturador (G) hasta el final (Figura 5-2E)
6 Sostenga la sierra firmemente y tire de la cuerda hasta que se encienda, quizá deba tirar cuatro veces más
7 Permita que se caliente 10 segundos. Presione y lidere el gatillo (H) para detenerla (Figura 5-2F)
8 Si el motor no arranca, repita estas instrucciones

IMPORTANTE INFORMACIÓN SOBRE PARAOO

On ciertos casos, por condiciones de operacion (altura, temperatura etc.), su sierra de cadena necesitara un poco de ajuste para lograr la velocidad de parado.

Luego de calentarse. Lea paso 7, seccá 5-2 del manual de usuario. Si el aparato no queda parado luego de reiniciar 2 veces, siga estos pasos para ajustarlo.

1 Acceso de ajuste a parado (J). (Figura 5-2G)
2 Use un atornillador Phillips o con muescas, le da 1/4 vuelta a 1/2 vuelta al tornillo en el sentido del reloj (hacia la derecha). El aparato debe quedar parado correctamente(Figura 5-2H)

NOTA: Si la cadena se da vuelta cuando parado, le da vuelta al tornillo de vuelta a la izquierda hasta que la cadena pare y el aparato continúe parado.

ENGLISH

5-3.RE-STARTING A WARM ENGINE

1 Make sure the switch is in the ON position
2 Move the choke lever out as far as it will go. Then, push the choke lever back in completely. This advances the throttle so you do not have to hold trigger while starting
3 Depress the primer bulb 10 times
4 Pull the starter rope rapidly 4 times. The engine should start
5 Depress and release trigger for idle

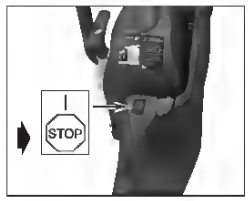
5-4.TO STOP ENGINE

1 Release trigger and allow engine to return to idle speed
2 Press STOP switch down to stop engine. Figure 5-4A

NOTE: For emergency stopping, simply activate CHAIN BRAKE® and move STOP switch down.

INERTIA CHAIN BRAKE® ACTION :

NOTE: THIS SAW IS EQUIPPED WITH AN INERTIA CHAIN BRAKE. IF THE SAW KICKS BACK WHILE IN USE, THE INERTIA OF THE MOVING SAW WILL ACTIVATE THE BRAKE. A BRAKE BAND AROUND THE CLUTCH DRUM ACTIVATES AND STOPS THE MOVING CHAIN.



5-4A

FRANÇAIS

5-3.REOEMARRAGE O'UN MOTEUR CHAUO

1 Assurez-vous que le bouton ot bien en position ON
2 Bougez le levier de l'étrangleur aussi loin que possible. Pressez ensuite completement le levier de l'étrangleur. Cela permet de faire avancer l'accelerateur afin que vous ne soyez pas oblige de maintenir la gachette enfoncee pendant le démarrage
3 Depressez 10 fois la première ampoule
4 Tirez ensuite rapidement 4 fois la corde du staiter. Le moteur devrait démarrer
5 Dépressez et relâchez la gachette au point mort

5-4.ARRET OU MOTEUR

1 Relâcher la gachette et laisser le moteur tourner au ralenti
2 Pressez le bouton ARRET vers le bas pour arreter le moteur. Figure 5-4A

REMARQUE : Pour un arret d'urgence, activer tout simplement CHAIN BRAKE® et mettre l'interrupteur en position ARRET (STOP).

ACTION CHAIN BRAKE® PAR INERTIE

REMARQUE : CETTE SCIE EST MUNIE D'UN FREIN DE CHAÎNE PAR INERTIE. SI LA SCIE REBONDIT EN COURS D'UTILISATION, L'INERTIE DU MOUVEMENT PROVOQUERA L'ACTIVATION DU FREIN. UNE BANDE DE FREIN QUI S'ENROULE AUTOUR DU TAMBOUR D'EMBRAYAGE EST ACTIVÉE ET EMPÊCHE LE MOUVEMENT DE LA CHAÎNE.

ESPAÑOL

5-3.PARA VOLVER A ENCENOER EL MOTOR CALIENTE

1 Asegúrese que el interruptor este en la posicion de ENCENDIDO
2 Mueva la palanca del regulador de aire hacia fuera hasta donde se pueda. Entonces empujo de regreso la palanca del regulador de aire hacia adentro completamente. Esto hace que el regulador avance y no tenga que mantener pulsado el accionador al encender
3 Presione el bulbo del detonador 10 veces
4 Jale la cuerda del arrancador rapidamente 4 veces. El motor dede arrancar
5 Presione y libere el gatillo para detenerla.

5-4.PARA APAGAR EL MOTOR

1 Lidere el gatillo y permita que el motor regrese a la velocidad de marcha en neutral
2 Mueva el interruptor de APAGADO hacia abajo

NOTA: Para un apagado de emergencia, simplemente active el CHAIN BRAKE® y mueva el interruptor de apagado hacia abajo.

ACCIÓN OE CHAIN BRAKE® (FRENO OE CAOENA OE INERCIA):

NOTA: ESTA SIERRA ESTA EQUIPADA CON UN FRENO DE CADENA DE INERCIA. SI LA SIERRA SE VUELVE EN DIRECCIÓN DEL USUARIO CUANDO SE UTILIZA, LA INERCIA DE DE LA SIERRA ACTIVARA EL FRENO. UNA BANDA DE FRENO ALREDEDOR DEL TAMBOR DEL ACOPLAMIENTO ACTIVA Y DETIENE EL MOVIMIENTO DE LA CADENA.

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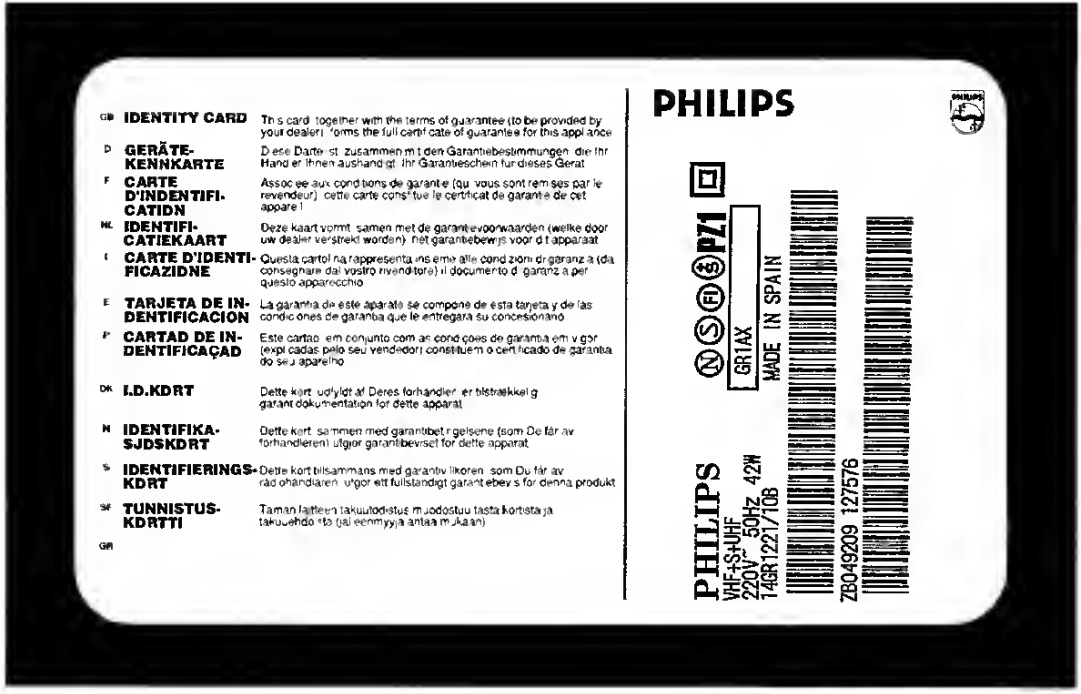
GB IDENTITY CARD
This card together with the terms of guarantee (to be provided by your dealer) forms the full certificate of guarantee for this appliance
D GERÄTE-KENNKARTE
Diese Karte ist zusammen mit den Garantiebestimmungen die Ihr Händler Ihnen aushändigt Ihr Garantieschein für dieses Gerät
F CARTE D'INDENTIFI-CATIDN
Associée aux conditions de garantie (qui vous sont remises par le revendeur) cette carte constitue le certificat de garantie de cet appareil
NL IDENTIFI-CATIEKAART
Deze kaart vormt samen met de garantievoorwaarden (welke door uw dealer verstrekt worden) het garantiebewijs voor dit apparaat
I CARTE D'IDENTI-FICAZIDNE
Questa cartolina rappresenta insieme alle condizioni di garanzia (da consegnare dal vostro rivenditore) il documento di garanzia per questo apparecchio
E TARJETA DE IN-DENTIFICACION
La garantía de este aparato se compone de esta tarjeta y de las condiciones de garantía que le entregará su concesionario
P CARTAD DE IN-DENTIFICAÇAD
Este cartão em conjunto com as condições de garantia em vigor (explicadas pelo seu vendedor) constitue o certificado de garantia do seu aparelho
DK I.D.KDRT
Dette kort udfyldt af Deres forhandler er bistrækkelig garant dokumentation for dette apparat
N IDENTIFIKA-SJDSKDRT
Dette kort sammen med garantibetingelsene (som De får av forhandleren) utgjør garantibevis for dette apparat
S IDENTIFIERINGS-KDRT
Dette kort tillsammans med garantivillkoren som Du får av råd ohandlaren utgör ett fullständigt garantibevis för denna produkt
SF TUNNISTUS-KDRTTI
Tämän lajitteen takuulodistus muodostuu tästä kortista ja takuuehdoista (jälleenmyyjä antaa nämä)
GR
PHILIPS
PHILIPS
VHF+S+UHF
220V~ 50Hz 42W
14GR1221/10B
GR1AX
MADE IN SPAIN
ZB049209 127576

3122 126 0096.3

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GENERAL INQUIRIES

If you have read the guide and you still have questions, call 1-800-574-1611 in Canada and the USA. In other areas, contact your telephone company.

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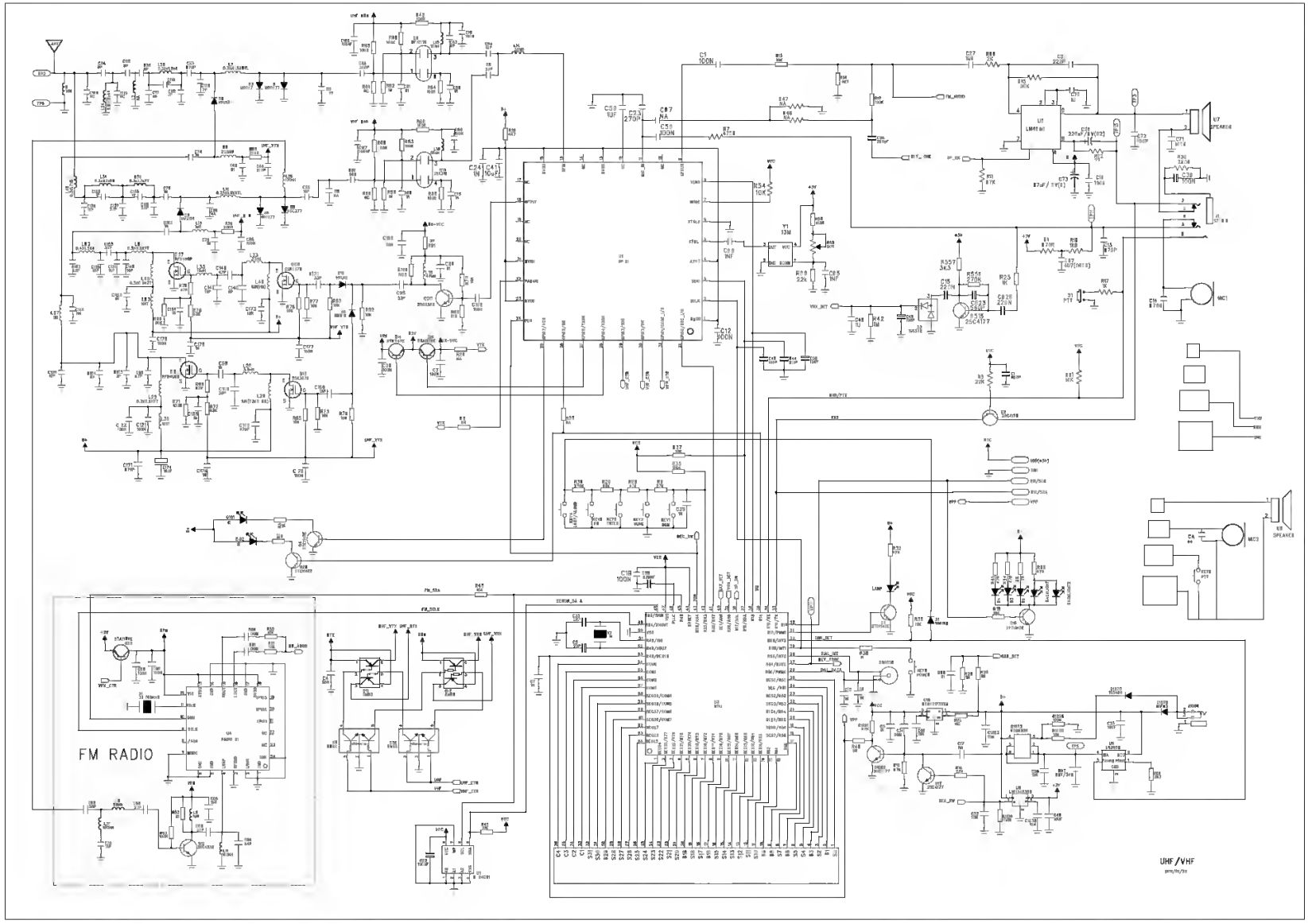

FM RADIO
UHF/VHF

WEIGHING YOUR TRAILER

The diagrams show how to weigh the trailer on scales.

The allowable personal cargo must be distributed in your trailer in such a manner that the Gross Axle Weight Rating is not exceeded.

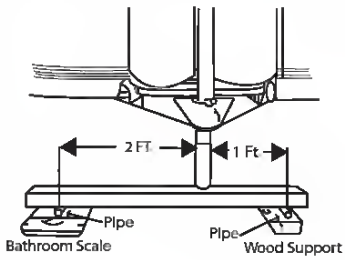
To determine this, it is necessary to load all of your allowable personal cargo and variable weights. Then hitch the trailer to the tow vehicle with load equalizing hitch properly adjusted as shown on the following pages.

Place the trailer on a scale with both axles only on the scale (see illustration). If the weight on the axles exceeds the axle system G.A.W.R. then some of the personal cargo must be redistributed forward in order to place some of this weight on the tongue.

The tongue weight should be in between 10% - 15% of the trailer's total weight, and must not exceed the tow vehicle's or the hitch's maximum weight rating. To determine tongue load, unhitch tow vehicle and place the tongue hitch post on a scale. The trailer must be properly loaded as determined above, with your allowable personal cargo and variable weights.

Use a scale, such as a bathroom scale, that has a lower weight limit than your tongue load, to check the tongue weight by using the following method (see illustration).

Place a piece of wood of approximately the same thickness as the bathroom scales on the ground in line with the trailer hitch jack as shown. It should be so spaced that a short piece of pipe or other round piece will lay exactly one foot from the centerline of the jack extension.



Place the scales so that another round piece can be exactly two feet from the centerline of the jack extension in the other direction. Place a 4 x 4 on the two round pieces and screw the jack extension down on the top of the 4 x 4 until the tongue of the trailer is supported by it. Multiply the scale reading by three. This will be the tongue weight of your trailer. If you exceed the capacity of the bathroom scales, increase the two-foot dimension to three or four more feet, but always multiply the scale reading by the total number of feet between the wood and scales.

CAUTION. Be sure trailer is level when you read scales.

1. Trailer's Total Weight (cannot exceed GVWR)

2. Trailer's Weight on Axel Assemblies (cannot exceed GVWR)

3. Weight on Trailer's Toungue

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Processors and System Memory

- Pentium III processor with integrated 256-KB Advanced Transfer Cache and Dual Processor capability
- Error checking and correcting (ECC) for memory error detection and correction
- 128-MB PC 133-MHz Registered ECC SDRAM DIMM, system memory
- Support for either 128-, 256-, 512-MB, or 1-GB PC 133-MHz Registered ECC SDRAM DIMMs
- Supports up to four PC 133-MHz Registered ECC SDRAM DIMMs
- DIMMs may be installed one at a time

Expansion Slots

- Seven expansion slots (six available): four 64-bit PCI slots and three 32-bit PCI slots (two available)
- PCI bus provides peripheral transactions at a bus clock speed of up to 33 MHz
- 3.3-volt compatible

Disk Controller

- Integrated Dual Channel Wide Ultra3 SCSI Controller on the PCI local bus. The controller provides either two internal SCSI buses, two external SCSI buses, or one internal and one external SCSI bus. This controller performs at a maximum data transfer rate of 160 MBps.
- Optional controller boards for controller duplexing or expanding storage capacity are available.

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- Do not cover with a plate or bowl. This can extend the time to defrost very much.
- Put the oven shelf in the first shelf level from the bottom.

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Dish	Defrosting time (mins)	Further defrosting time (mins)	Comments
Chicken, 1000 g	100-140	20-30	Place the chicken on an upturned saucer placed on a large plate Turn halfway through
Meat, 1000 g	100-140	20-30	Turn halfway through
Meat, 500 g	90-120	20-30	Turn halfway through
Trout, 150g	25-35	10-15	-------
Strawberries, 300g	30-40	10-20	-------
Butter, 250g	30-40	10-15	-------
Cream, 2 x 200g	80-100	10-15	Cream can also be whipped when still slightly frozen in places
Gateau, 1400g	60	60	-------

Preserving

- Only use usual preserving jars of the same dimension.
- Do not use jars with twist-off or bayonet type lids and metal tins.
- Use the first shelf level from the bottom.
- Use the baking tray. You can put six 1-litre jars maximum on it.
- Fill all the jars to the same level and close them correctly.
- Put the jars on the shelf, make sure that they do not touch each other.
- Fill approximately 1/2 litre of water into the flat baking tray to have sufficient moisture in the oven.
- When the liquid lightly starts to bubble in the first jars (after about 35-60 minutes with 1 litre jars), switch off the oven or decrease the temperature to 100°C (see table).

To see which oven function you must use please refer to the oven functions list in Daily use chapter.

Soft fruit

Preserve	Temperature in °C	Time until simmering in mins.	Continue to cook at 100°C in mins
Strawberries, blueberries, raspberries, ripe gooseberries	160 - 170	35 - 45	---
Unripe gooseberries	160 - 170	35 - 45	10 - 15

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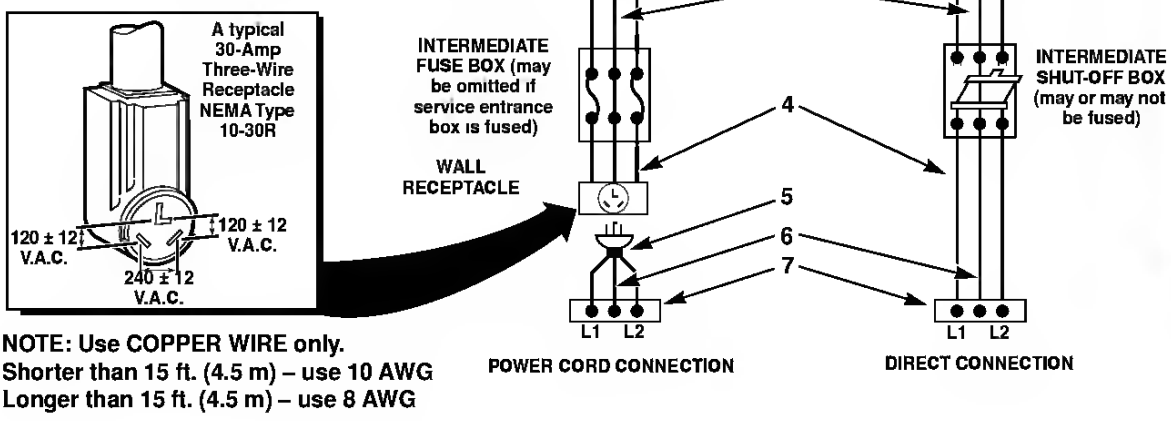
Connecting Power Cord with Three-Wire Plug

NOTE: Four-wire cord is required for mobile homes or where codes do not permit grounding through neutral.

NOTE: The power cord is NOT supplied with the electric dryer. Type of power cord and gauge of wire must conform to local codes and instructions.

The method of wiring the dryer is optional and subject to local code requirements.

NOTE: Connect the dryer to the power supply with the MAXIMUM RATED VOLTAGE listed on the nameplate.



NOTE: Use COPPER WIRE only.
Shorter than 15 ft. (4.5 m) – use 10 AWG
Longer than 15 ft. (4.5 m) – use 8 AWG

D816I

1	3 Wire Grounded Neutral 120/240 Volt, 60 Hertz AC 1 Phase Service Entrance Switch Box (Refer to NOTE above)	4	Metallic or Non-Metallic Sheathed Cable (**Copper Wire Only**)
2	30 Ampere Fuses or Circuit Breaker	5	Power Cord (Not supplied with dryer)
3	Neutral Wire	6	Neutral
		7	Terminal Block in Dryer

Figure 11

1. Disconnect power to dryer.
2. Remove access cover from rear of dryer.
3. Use a strain relief and insert end of power cord through power supply hole.

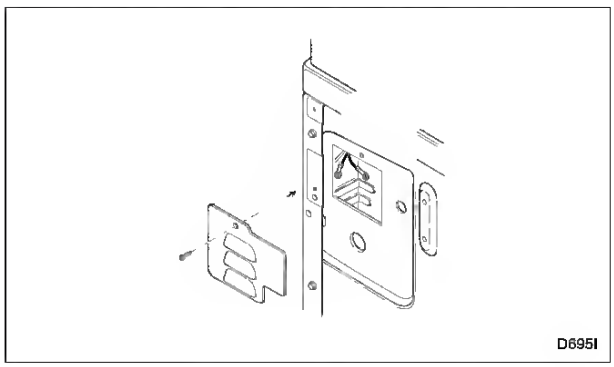


Figure 12

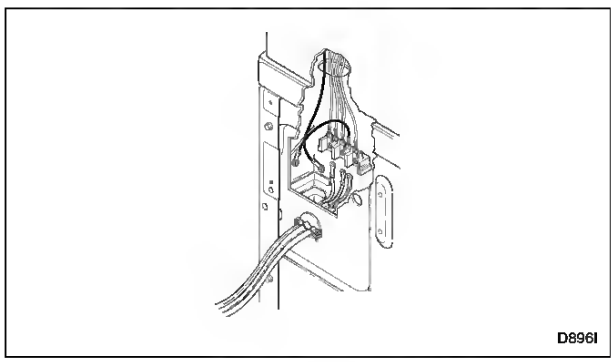


Figure 13

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Other References

For more information about the RA4100 storage subsystem or RA4000 redundant array controller, refer to the following guides, either as included with your hardware or as found at the Compaq Support website at

http://www.compaq.com/support/

- *Compaq StorageWorks RAID Array 4100 User Guide*
- Compaq StorageWorks RAID Array 4100 Configuration poster
- Compaq StorageWorks RAID Array 4000 Redundant Array Controller Configuration poster
- *Compaq Fibre Channel Storage System User Guide*
- *Compaq StorageWorks Fibre Channel Host Adapter Installation Guide*
- *Compaq Fibre Channel Troubleshooting Guide*
- *Compaq Fibre Channel Storage System Technology*

For more information about cluster use and administration, refer to the *SCO UnixWare 7 NonStop Clusters System Administrator's Guide*, located in the SCOhelp online documentation set in the NonStop Clusters Documentation topic.

SCO UnixWare 7 NonStop Clusters Documentation

The SCO UnixWare 7 NonStop Clusters software includes online documentation, which you can view after the cluster is installed. The main documentation set is called SCOhelp and contains information that can answer many administrative questions. SCOhelp is available when you use the UnixWare Desktop and remotely using a Web browser when your cluster is connected to the public network. Additionally, you can access manual pages using the man(1M) command.

Access the online documentation in the following ways:

- Click the book-and-question-mark icon in the toolbar on the UnixWare Desktop to access SCOhelp. A browser displays the main SCOhelp list of topics.
- Type scohelp at the command line of a desktop terminal (dtterm) to access SCOhelp. A browser displays the main SCOhelp list of topics.

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H2TU-C Bantam Jacks

The front panel of an H2TU-C module contains both metallic splitting (**EQ**) and monitor (**MON**) bantam jacks.

The **EQ** jacks provide an *intrusive* access point, interrupting signal access to the local loop. This will enable the user to transmit a test signal toward an H2TU-R module and to receive a test signal from an H2TU-R module.

The **MON** jacks, when connected to a bit-error rate test set that is configured for monitor (bridging) mode, provide a *nonintrusive* test access point for observing the transmit or receive signal. In this configuration, synchronization, test patterns, and other functions can be observed.

Alternatively, the **MON** jacks can also be used for intrusive testing toward the network. To utilize this configuration, perform the following steps:

1. Disconnect the H2TU-C DSX-1 interface by opening both the metallic splitting **TX** and **RX EQ** jacks with either a bantam open plug or a bantam test cord that is not terminated.
2. Configure a test set for Terminate mode.
3. Connect the test set to the **MON** jacks. (Test access toward the network equipment is achieved).
4. Connect the output (TRANS) of the test set to the **MON RX** jack, and the input (REC) of the test set to the **MON TX** jack.

NOTE

For additional Bantam Jack testing from the Total Access 3000 H2TU-C (P/N 1181113L2), refer to "Appendix C, Front Panel DSX and MUX Mode Test Access".

H2TU-R Bantam Jacks

The DS1 monitoring from the H2TU-R is accomplished using the **MON** bantam jacks.

The jacks labeled **MON** provide a test access point for monitoring the transmit and receive signals at the DS1 interface point. The bridging jacks can be used in two different ways:

1. The bridging jack of an H2TU-R module provides a *nonintrusive* tap onto a signal line and permits the connection of test equipment to monitor the characteristics of the signal with the DS1 test set optioned for Bridging mode.
2. If the DS1 test set is optioned for Terminate mode and the customer DS1 is disconnected, then the bridging jack of an H2TU-R module provides an *intrusive* tap and could be used to transmit and receive signals between an H2TU-R module and the network.

Figure 7 illustrates the complete bantam jack arrangement and details for specific jacks.

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Different kinds of detergent

Detergent tablets

Detergent tablets of different brands dissolve at different speeds. For this reason some detergent tablets cannot dissolve and develop their full cleaning power during short programmes. Therefore please use long programmes when using detergent tablets, to ensure the complete removal of detergent residuals.

Do not place the tablets in the tub or in the cutlery basket as this will result in poorer wash results. The tablets should be placed in the detergent dispenser.

Concentrated detergent

Based on their chemical composition, dishwasher detergents can be split into two basic types:

- conventional, alkaline detergents with caustic components.
- low alkaline concentrated detergents with natural enzymes.

The use of 50°C washing programmes in conjunction with concentrated detergents reduces pollution and is good for your dishes; these wash programmes are specially matched to the dirt-dissolving properties of the enzymes in the concentrated detergent. For this reason 50°C wash programmes in which concentrated detergents are used can achieve the same results that can otherwise only be achieved using 65°C programmes.

Combi detergents

If you are using dishwasher detergent that includes the rinse aid function, thi must be placed in the detergent compartment.

In this case it is necessary to deactivate the inflow of rinse aid, in order to avoid a double dosage.

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Chapter 2

Cluster Architecture

The Compaq Parallel Database Cluster Model PDC/O2000 (referred to here as the PDC/O2000) is an integration of a number of different hardware and software products. This chapter discusses how these products play a role in bringing a complete clustering solution to your computing environment.

The hardware products include:

- Compaq ProLiant servers
- Shared storage components
  - Compaq StorageWorks RAID Array 4100s (RA4100 Arrays) or Compaq StorageWorks RAID Array 4000s (RA4000 Arrays)
  - Two Compaq StorageWorks RAID Array 4000 Controllers (RA4000 Array Controllers) installed in eacb RA4000 Array or RA4100 Array
  - Compaq StorageWorks Fibre Channel SAN Switches (Fibre Channel SAN Switches) for redundant Fibre Channel Fabrics
  - Compaq StorageWorks Storage Hubs (Storage Hubs) or Compaq StorageWorks FC-AL Switches (FC-AL Switches) for redundant Fibre Channel Arbitrated Loops
  - Compaq StorageWorks 64-bit/66 MHz Fibre Channel Host Adapters or Compaq StorageWorks Fibre Channel Host Adapter/Ps (Fibre Host Adapters) installed in each server
  - Gigabit Interface Converter-Shortwave (GBIC-SW) modules
  - Fibre Channel cables

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— Advanced features that can detect and display server blades based on their physical rack, enclosure, and bay locations

— The ability to set the deployment console to automatically install pre-defined configurations on newly-installed server blades

For more information about Rapid Deployment Pack, refer to an authorized reseller, the Rapid Deployment CD that ships with the enclosure, or visit the HP website:

www.hp.com

- Insight Manager 7

  Insight Manager 7 is an easy-to-use, intuitive software utility designed for collecting server information, including fault conditions, performance, security, remote management, and recovery services.

- Diagnostics Utility

  The Diagnostics Utility displays information about a server blade's hardware and tests the system to ensure it is operating properly.

- Automatic Server Recovery-2 (ASR-2)

  ASR-2 is a diagnostic/recovery feature that automatically restarts the server blade in the event of a critical operating system failure.

- Enclosure Self Recovery (ESR)

  ESR, similar to ASR-2, is a self-monitoring reliability feature of the Integrated Administrator. If the Integrated Administrator does not boot or hangs during operation, ESR automatically resets the Integrated Administrator for an attempted self-recovery. The server blades and interconnect tray are not affected by ESR.

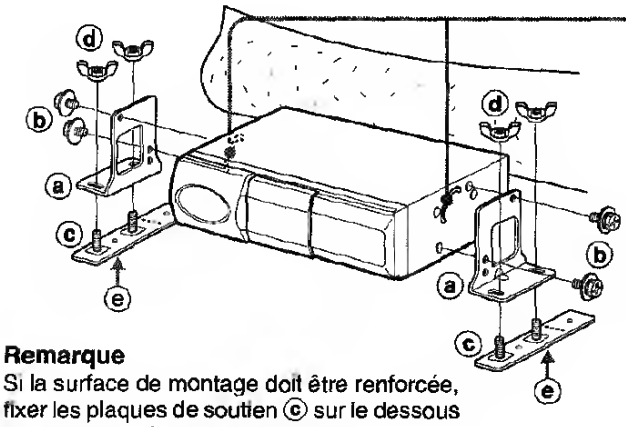
- Integrated Management Log (IML)

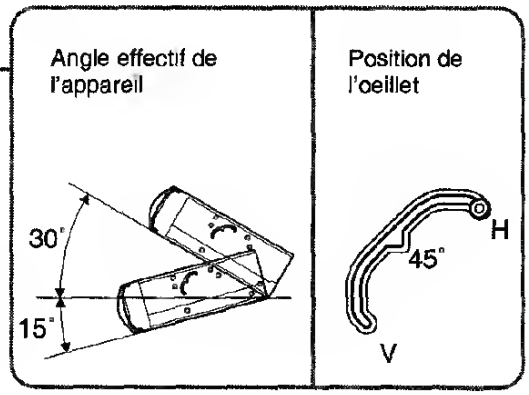
  The IML provides a detailed log of key system events. This log, which also monitors the server health log, is accessible by utilities, including Insight Manager 7.

Installation horizontale

1 Construction

Pour les détails sur ⓐⓑⓒ... voir la page 3.

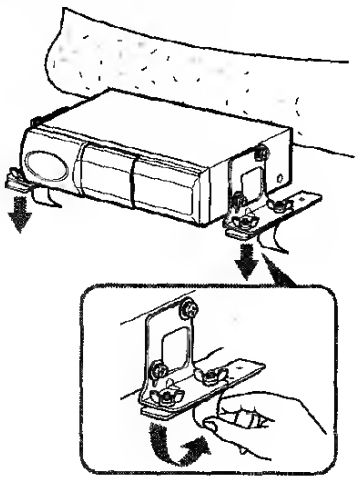




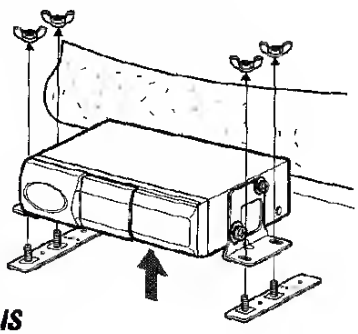
Remarque

Si la surface de montage doit être renforcée, fixer les plaques de soutien ⓒ sur le dessous du coffre de la voiture, etc. avec des vis taraudeuses (non fourni)

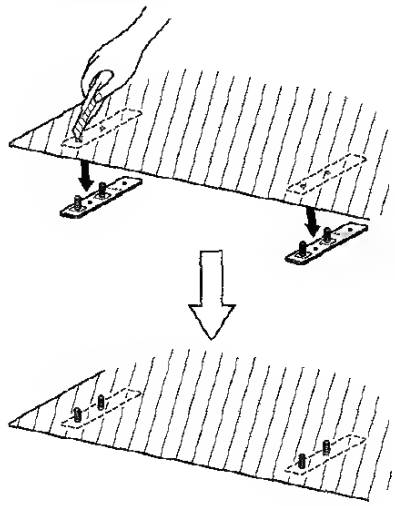
2 Sélection de la position



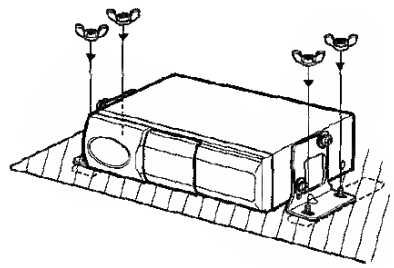
3 Retrait temporaire



4 Découpage de trous dans la moquette



5 Fin



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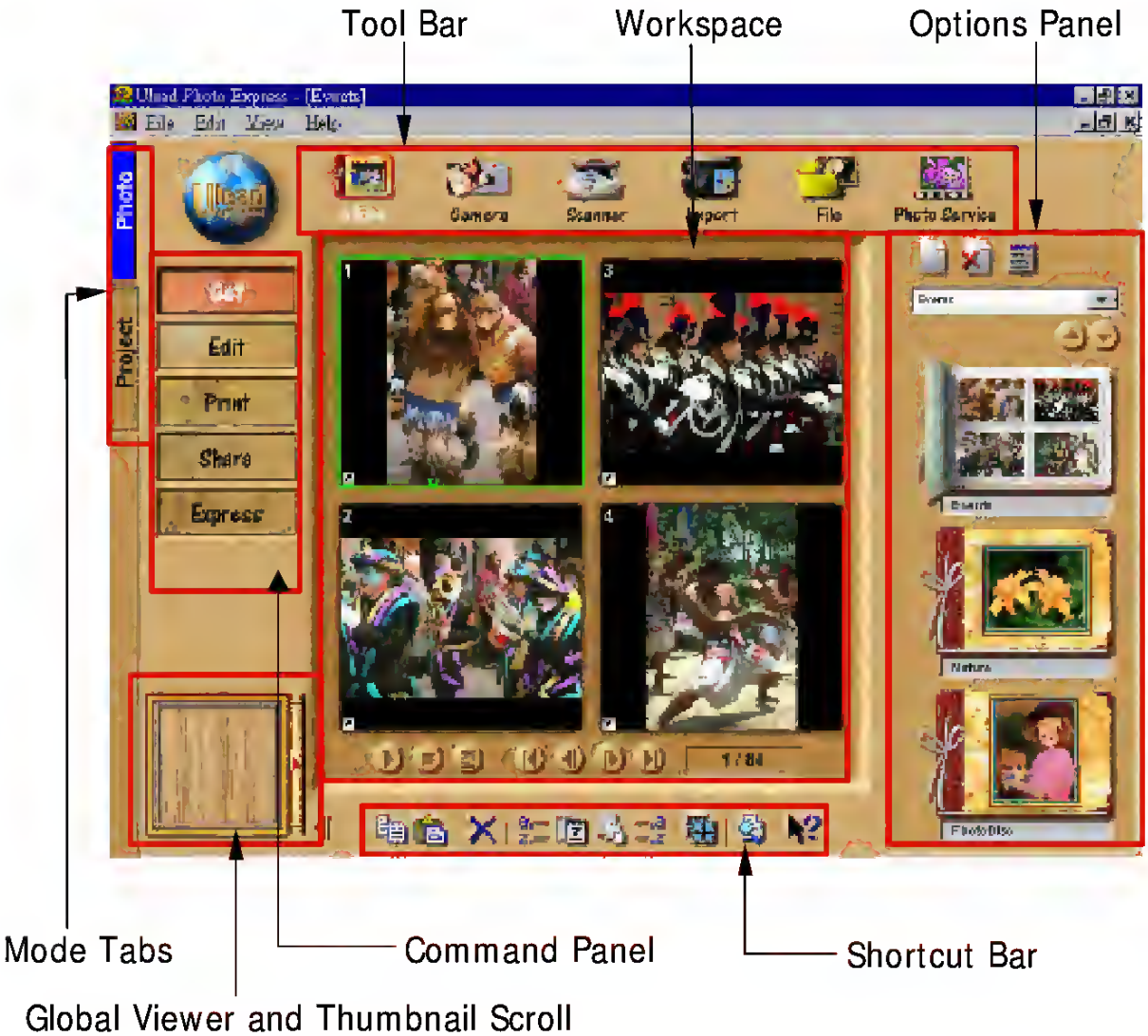
You can run Photo Express by either double-clicking the icon on your desktop or from the shortcut in the Windows "Start" menu. After Photo Express is launched, the following main screen will appear:



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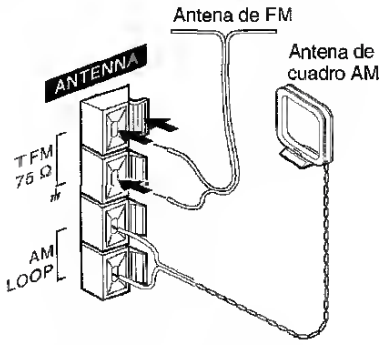
3 Conecte las antenas suministradas.

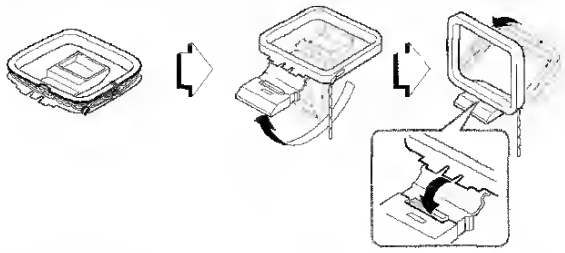
Conecte la antena de FM a los terminales FM 75 Ω, y la antena de AM a los terminales AM LOOP.



4 Conecte el cable de alimentación de CA a una toma de CA.

Para poner la antena de AM en posición vertical sobre una superficie

Fije el gancho en la ranura.



Para posicionar las antenas

Antena de FM:

Extienda horizontalmente esta antena formando una T y fije sus extremos en la pared.

Antena de cuadro de AM:

Póngala en la mejor dirección.

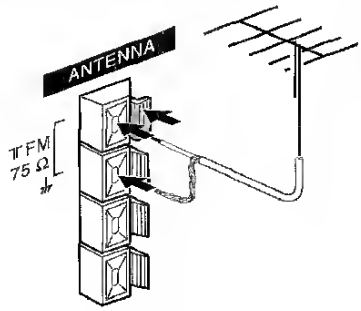
NOTA

- Asegúrese de conectar correctamente los cables de los altavoces. Las conexiones mal hechas podrían causar un cortocircuito en los terminales SPEAKERS.
- No deje objetos que generen magnetismo cerca de los altavoces.
- No ponga la antena de FM cerca de objetos metálicos o rieles de cortinas.
- No ponga la antena de AM cerca de otros equipos opcionales, el propio sistema estéreo, el cable de alimentación de CA o los cables de los altavoces, porque se captarán ruidos.
- No desbobine el cable de la antena de AM.

CONEXION DE UNA ANTENA EXTERIOR

Para obtener la mejor recepción de FM se recomienda utilizar una antena exterior.

Conecte la antena exterior a los terminales FM 75 Ω.

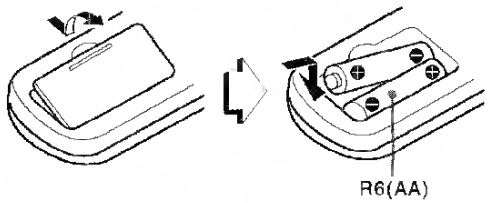


Para conectar otro equipo opcional → página 20.

CONTROL REMOTO

Inserción de las pilas

Quite la tapa de las pilas, ubicada en la parte trasera del control remoto, e inserte dos pilas R6 (tamaño AA).



Cuándo reemplazar las pilas

La distancia máxima de operación entre el control remoto y el sensor de señales de la unidad principal debera ser de 5 metros aproximadamente. Cuando disminuya esta distancia, reemplace las pilas por otras nuevas.

NOTA

- Si la unidad no va a ser utilizada durante mucho tiempo, quite las pilas para evitar las posibles fugas de electrólito.
- El control remoto quizá no funcione correctamente cuando:
  - La línea de visión entre el control remoto y el sensor de señales del interior del visualizador esté expuesta a una luz intensa como, por ejemplo, la luz del sol.
  - Otros controles remotos (de un televisor, etc.) estén siendo utilizados cerca de esta unidad.

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What to do if...

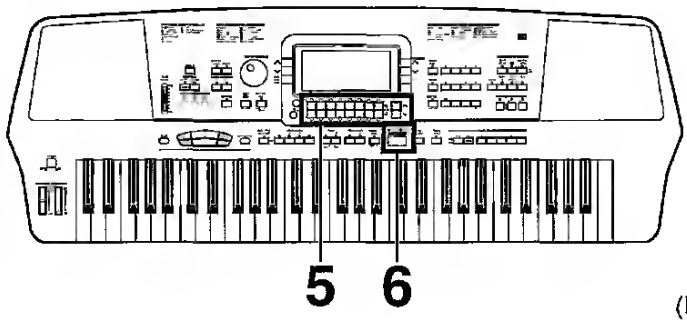
Remedying small malfunctions

If one of the following fault codes is displayed in the multi-display during operation:
– Fault code F10 (Problems with water inlet),
– Fault code F20 (Problems with water drainage),
please have a look at the following table.

When the fault is remedied, press the button for the cycle that has started. The cycle will continue.

With other fault codes ("F" followed by a number):
– Abort the dishwashing cycle.
– Switch the appliance off and on again.
– Re-set the dishwashing cycle.
If the fault is displayed again, please contact your local Service Force Centre and inform them of the fault code.

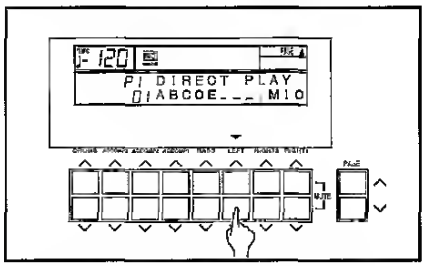
Malfunction	Possible cause	Remedy
The cycle indicator for the selected dishwashing cycle is flashing: the control indicator **WATER** is lit, fault code F10 is displayed in the multi-display (Problems with water inlet).	Water tap is blocked with limescale or faulty.	Check the water tap and have it repaired if necessary.
	The tap is turned off.	Turn the tap on.
	The filter (where present) in the threaded hose fitting on the tap is blocked.	Clean the filter in the threaded hose fitting.
	Filters in the base of the washing compartment are blocked.	Cancel the dishwashing cycle (see chapter: Starting a dishwashing cycle), clean filters (see chapter: Cleaning the filters), then start the dishwashing cycle again.
	Water inflow hose has not been correctly positioned.	Check the position of the hose.
The cycle indicator for the selected dishwashing cycle is flashing, fault code F20 is displayed in the multi-display (there is water in the dishwasher's internal dispenser).	The sink outlet is blocked.	Clean out sink outlet.
	Water drain hose has not been correctly positioned.	Check the position of the hose.



(KN1500)

5

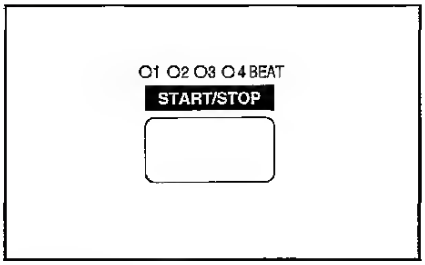
Use the **LEFT** ∧ and ∨ buttons to select the song you wish to play.



- For SMF files, if you press the **PAGE** ∧ button to display P2 DIRECT PLAY, you can use the **RIGHT 1** ∧ and ∨ buttons to specify whether or not to play the song as GENERAL MIDI (GM) (On/Off).

6

Press the **START/STOP** button.



- The selected song is played back.
- To stop playback, press the **START/STOP** button again.

- You can use the same procedure to play back other songs on the disk.
- Direct play from SMF FORMAT 1 disks is not possible. To play FORMAT 1 disks, follow the SMF LOAD procedure (page 93).

*DISK ORCHESTRA COLLECTION is a trademark of the YAMAHA Corporation

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System Programming

Introduction

Your FOCUS® 200 PLUS security system is easily customized to meet your specific security and monitoring requirements. During installation, your ADT representative will review all system options and will recommend certain features and functions to accommodate your facility and daily business routines.

Certain system features and functions can be reprogrammed (changed) from your remote operating panel. However, to program or reprogram your system, you must use an ID code that has been assigned with the appropriate "privilege level" (see *User Data* later in this section).

You can enter, display, add, delete, and/or change system data from your operating panel. However, as changes are made, keep accurate and up-to-date records to avoid potential errors in the future.

Note: Certain system features and functions must be controlled from the ADT Customer Monitoring Center. Prior to modifying your system, it is advisable to check with your ADT Service Representative.

Your interactive operating panel provides four lines of information and/or messages that prompt you through a simple selection process. If you are unsure of a procedure, or require additional information or explanation of a feature or function, simply press the "Help" selector button. You can use the "Help" button at any time without interfering with the operation in process.

User Data

Your FOCUS® 200 PLUS system accommodates up to 255 different six-digit ID codes. Users must be assigned an ID code in order to access the operating panel. The first two digits represent the user number. The last four serve as the Personal Identification Number (PIN), which uniquely identifies the person operating the system. Without a valid ID code, a user will not be able to access or operate the system.

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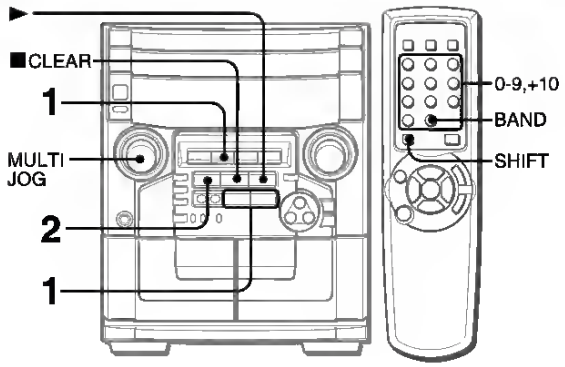
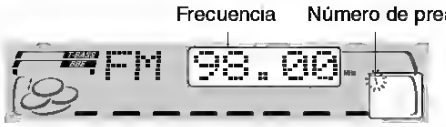
PREAJUSTE DE EMISORAS



La unidad puede almacenar un total de 32 emisoras. Cuando almacene una emisora, a esa emisora se le asignará un número de preajuste. Utilice el número de preajuste para sintonizar directamente una emisora preajustada.

1 **Pulse TUNER BAND para seleccionar una banda, y pulse ◄◄ DOWN o ►► UP para seleccionar una emisora.**

2 **Pulse II SET para almacenar la emisora.**
A las emisoras de cada banda se les asigna un número de preajuste en orden consecutivo empezando por el 1.



3 **Repita los pasos 1 y 2.**
La siguiente emisora no se almacenará si ya se ha almacenado un total de 32 emisoras de preajuste de todas las bandas.

NOTA

FULL" se visualiza si intenta almacenar más de 32 emisoras preajustadas.stations.

SINTONIZACION MEDIANTE NUMERO DE PREAJUSTE

Utilice el control remoto para seleccionar directamente el número de preajuste.

1 **Pulse BAND mientras pulsa SHIFT para seleccionar una banda.**

2 **Pulse los botones numerados 0-9 y +10 para seleccionar un número de preajuste.**
Ejemplo:
Para seleccionar el número de preajuste 20, pulse **+10**, **+10** y **0**.
Para seleccionar el número de preajuste 15, pulse **+10** y **5**.

Selección de un número de preajuste en la unidad principal

Pulse **TUNER BAND** para seleccionar una banda. Luego, pulse repetidamente ► o gire **MULTI JOG**.
Cada vez que se pulse ► se seleccionará el siguiente número más alto.

Para borrar una emisora preajustada

Seleccione el número de preajuste de la emisora que vaya a borrar. Luego, pulse ■ **CLEAR**, y pulse II **SET** antes de que pasen 4 segundos.
Los números de preajuste superiores de todas las demás emisoras de la banda disminuirán también en uno.

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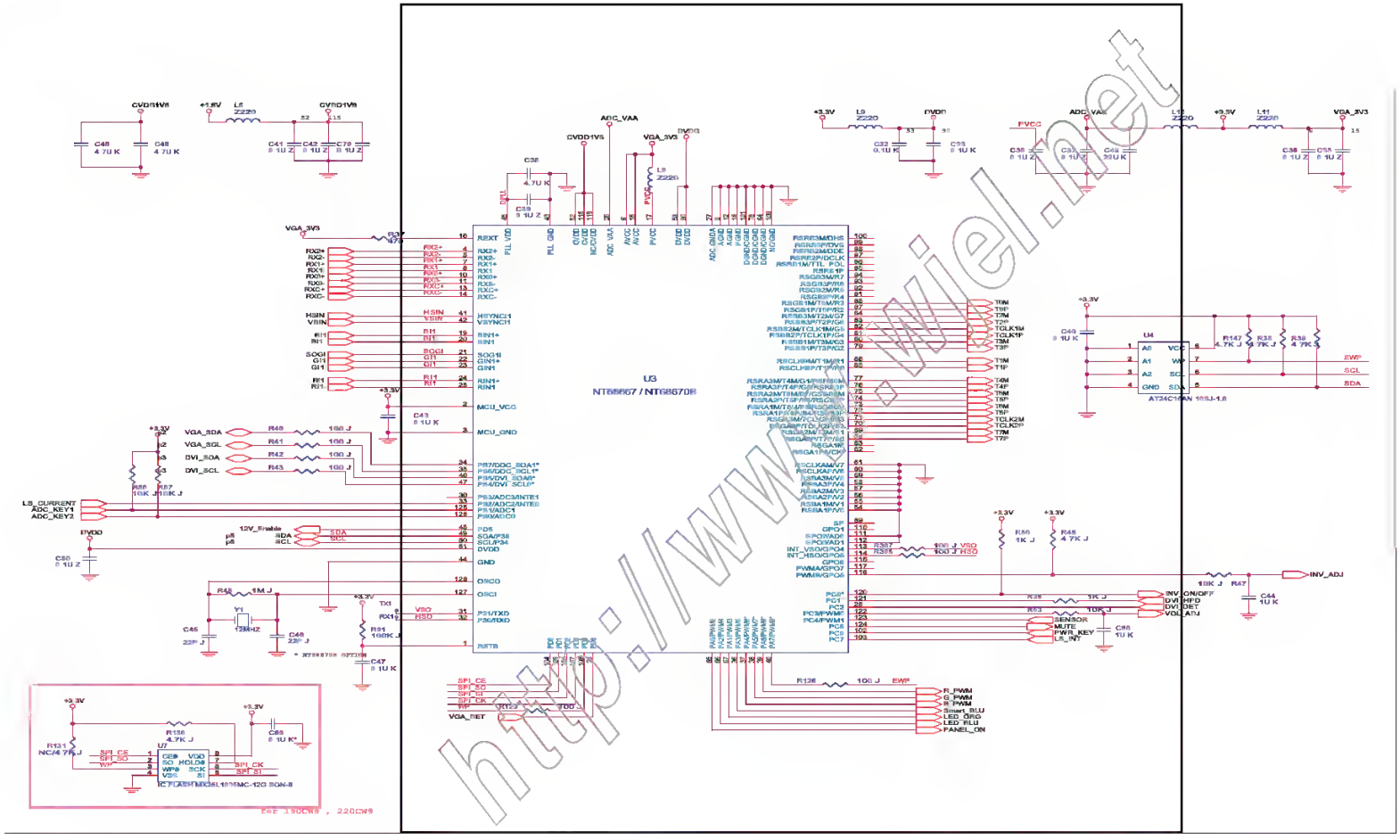
Scaler Diagram & C.B.A



C32	A4
C33	A4
C34	A5
C35	A5
C36	A4
C37	A4
C38	A2
C39	A2
C40	B4
C41	A2
C42	A2
C43	B2
C44	C5
C45	C1
C46	C1
C47	D2
C48	A1
C49	A1
C50	C4
C79	A2
C80	C1
C82	A4
C83	D1
L10	A5
L11	A5
L5	A3
L6	A1
L9	A4
R128	D3
R129	D2
R130	D1
R147	B5
R307	C4
R308	C4
R36	C4
R37	A2
R38	B5
R39	B5
R40	B2
R41	B2
R42	B2
R43	C2
R45	C4
R47	C5
R48	C1
R50	C4
R51	C2
R53	C4
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R87	C1
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U7	D1
Y1	C1

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MAIN MENU SELECTIONS

System Status Screen

The screen in **Figure 3-1** displays the status of major system components. This is a status screen only; no configurations can be performed. More detailed information can be obtained by way of the Main Menu (Figure 3-2).

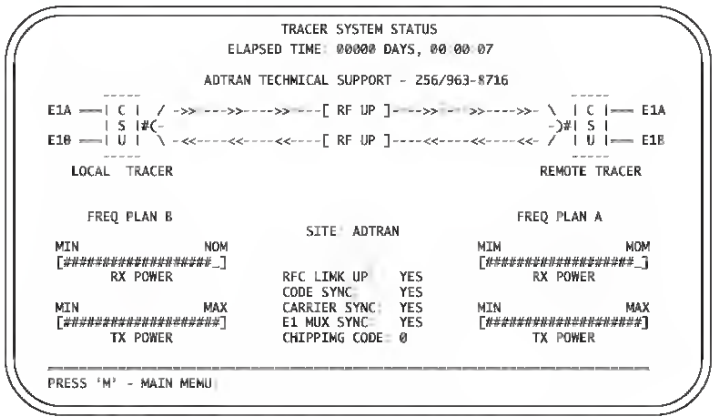

Figure 3-1. System Status Screen

The upper portion of the screen indicates how long the system has been running since the last reset operation. The "E1A" and "E1B" labels will be highlighted if any error conditions exist on that E1 interface.

The status of the radio link is indicated as Up or Down. The left portion of the screen reports the status of the local system (the system to which the terminal is attached); the right portion reports the status of the remote system. The approximate transmitter and receiver signal levels are shown via the bar graphs. If the link is down and remote end data is unavailable, the bar graphs will show "-" instead of "x." RFC Link Up indicates if communications exist on the IF cable connecting the baseband processor to the radio frequency converter. The Code Sync, Carrier Sync, and E1 Mux Sync will all be "yes" for an operational link. Chipping code indicates the code to which the system is set.

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An active/active configuration has two primary designs:

- The first design uses MSCS failover capabilities on both nodes, enabling Node 1 to fail over clustered applications to Node 2 and enabling Node 2 to fail over clustered applications to Node 1. This design optimizes availability since both nodes can fail over applications to each other.
- The second design is a one-way failover. For example, the Microsoft clustering software may be set up to allow Node 1 to fail over clustered applications to Node 2, but not to allow Node 2 to fail over clustered applications to Node 1. While this design increases availability, it does not maximize availability since failover is configured on only one node.

When designing cluster nodes to fail over to each other, ensure that each server has enough capacity, memory, and processor power to run all applications (all applications running on the first node plus all clustered applications running on the other node).

When designing your cluster so that only one node (Node 1) fails over to the other (Node 2), ensure that Node 2 has enough capacity, memory, and CPU power to execute not only its own applications, but to run the clustered applications that can fail over from Node 1.

Another consideration when determining your servers' hardware is understanding your clustered applications' required level of performance when the cluster is in a *degraded state* (when one or more clustered applications is running on a secondary node). If Node 2 is running near peak performance when the cluster is in a normal operating state, and if several clustered applications are failed over from Node 1, Node 2 will likely execute the clustered applications more slowly than when they were executed on Node 1. Some level of performance degradation may be acceptable. Determining how much degradation is acceptable depends on the company.

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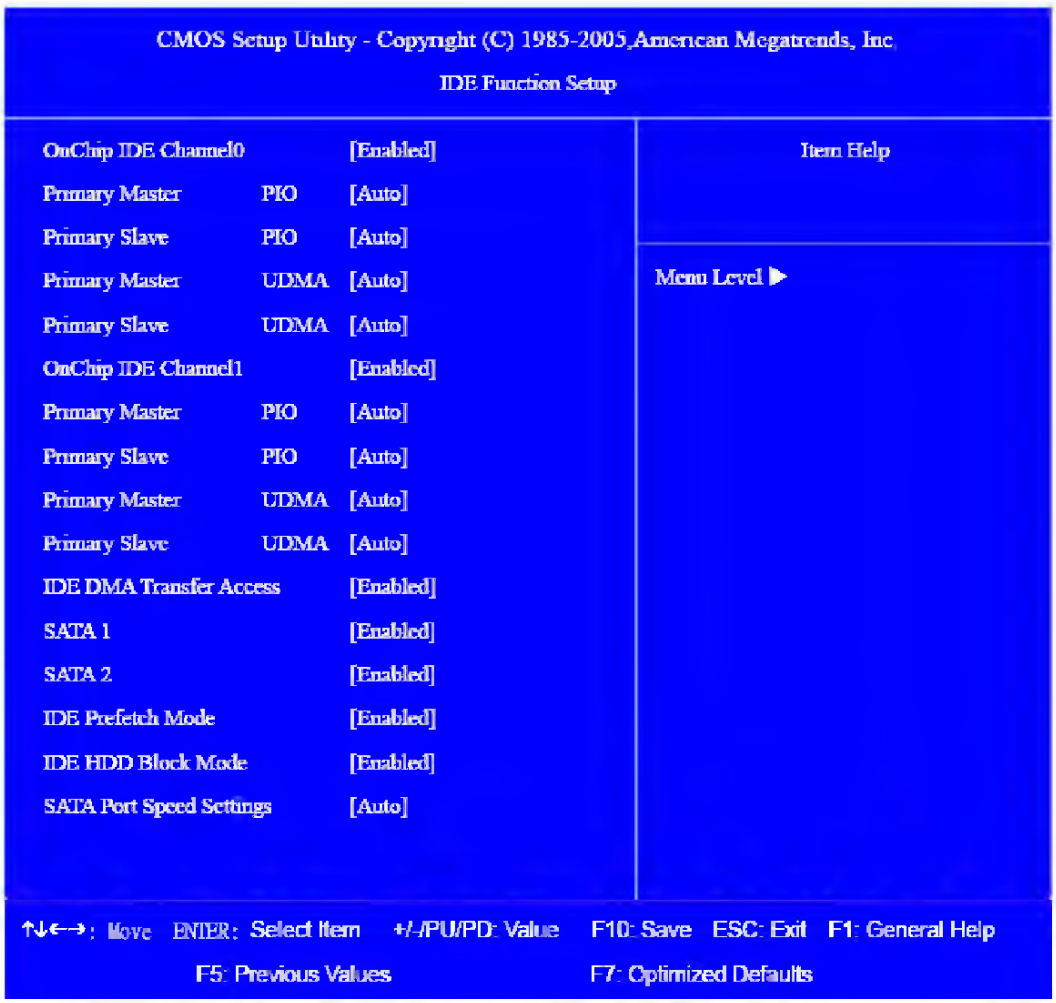
Integrated Peripherals-IDE Function Setup


CMOS Setup Utility - Copyright (C) 1985-2005,American Megatrends, Inc
IDE Function Setup
OnChip IDE Channel0 [Enabled]
Primary Master PIO [Auto]
Primary Slave PIO [Auto]
Primary Master UDMA [Auto]
Primary Slave UDMA [Auto]
OnChip IDE Channel1 [Enabled]
Primary Master PIO [Auto]
Primary Slave PIO [Auto]
Primary Master UDMA [Auto]
Primary Slave UDMA [Auto]
IDE DMA Transfer Access [Enabled]
SATA 1 [Enabled]
SATA 2 [Enabled]
IDE Prefetch Mode [Enabled]
IDE HDD Block Mode [Enabled]
SATA Port Speed Settings [Auto]
Item Help
Menu Level ▶
↑↓←→: Move ENTER: Select Item +/-/PU/PD: Value F10: Save ESC: Exit F1: General Help
F5: Previous Values F7: Optimized Defaults

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4 Adding options to your Aspire EL

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VGA	640 x 480@100Hz, 640 x 480@120Hz, 800 x 600@100Hz, 800 x 600@120Hz, 1024 x 768@100Hz, 1024 x 768@120Hz
HDMI (for P1340W)	Frame Packing (1080p@23.98/24Hz, 720p@50/60Hz) Side-by-Side Horizontal (1080i@50/60Hz) Top-and-Bottom (720p@50/60Hz, 1080p@23.97/24Hz)

It needs correct settings on graphics card 3D application program for correct 3D display.

The SW players, such as Stereoscopic Player and DDD TriDef Media Player can support 3D format files. You can download these players on the web page below.

- Stereoscopic Player (Trial): http://www.3dtv.at/Downloads/Index_en.aspx
- DDD TriDef Media Player (Trial): http://www.tridef.com/download/TriDef-3-D-Experience-4.0.2.html

Note: "3D Sync Invert" is only available when 3D is enabled.

Language

(X111/X1140)

(X1140A/X1240/X1340W/P1340W)

Language	Sets a language for the OSD menus. Use ▲ ▼ to select your preferred language.

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The following guidelines **MUST** be followed when installing or replacing memory:

Use 100 MHz, 32-, 64-,128-, or 256-MB; registered SDRAM DIMMs.

> **CAUTION:** Use only Compaq SDRAM DIMMs. SDRAM DIMMs from other sources may adversely affect data integrity. Power-On Self-Test (POST) will warn of non-supported SDRAM DIMMs.

To remove a SDRAM DIMM:

1. Perform the preparation procedures. See page 2-2.
2. Remove the processor cage and place it on a non-conductive work surface. See page 2-22. Open the cage door.
3. Locate the appropriate memory socket on the processor board.
4. Push the levers on each end of the memory module 1.
5. Pull the module from the board 2.

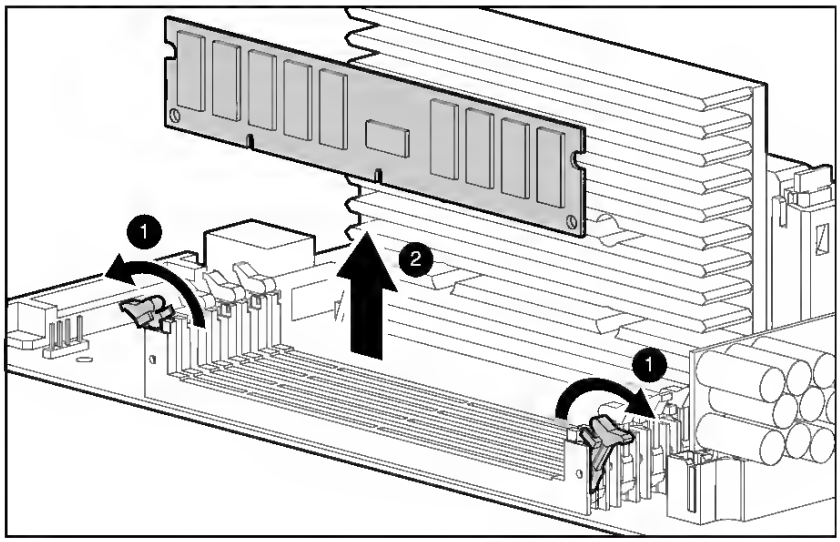

Figure 2-24. Removing a SDRAM DIMM from the processor board

Reverse steps 1 through 5 to replace the SDRAM DIMM. This memory module can be installed in one way only. Match the notch on the module with the tab on the memory socket. Push the module down into the socket, making sure that the module is inserted fully and seated properly.

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溫度和濕度範圍

溫度

工作中	5℃到40℃（溫度變化<10℃/h）
未工作中（機械結構）	-40℃到70℃（溫度變化<20℃/h）
未工作中（磁帶）	-40℃到45℃（溫度變化<20℃/h）

濕度

工作中	20到80% RH（不結霜最大濕球溫度26℃）
未工作中(機械結構)	5到95% RH（濕度變化<30%/h）
未工作中(磁帶)	20到80% RH（濕度變化<30%/h）

電源要求

型號 Model	電壓 Voltage	漣波 Max Ripple	電流 Current	
			常態	最大
SDX-400C	5 V +/-5 %	100 mVp-p	1.3 A	2.5 A
	12 V +/-10 %	150 mVp-p	0.4 A	1.2 A

懸浮粒子

工作中	少於150微克/m（以24小時取樣爲準）

電磁相容

輻射/傳導	EN55022/94+EN55022A1/95 Class B

靜電

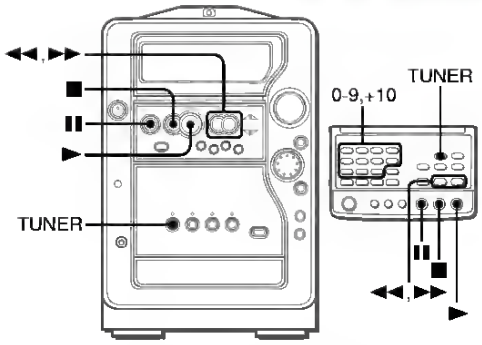
放電電壓	<15kV：無操作失敗 <20kV：無磁帶機損壞

空氣冷卻要求

周圍溫度	<40℃

儘可能在空氣良好且流通的環境中使用，才能避免資料讀取或寫入產生流失及錯誤的情形發生！

PRESINTONIZACIÓN DE EMISORAS

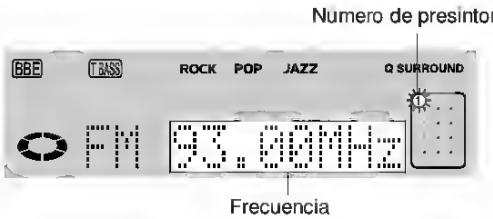


Este sistema puede memorizar un total de 32 presintonías. Cuando se memoriza una emisora, se le asigna un número de presintonía. Use el número presintonizado para sintonizar una emisora directamente.

1 **Pulse TUNER repetidamente para seleccionar una banda.**

2 **Pulse ◄◄ o ►► para seleccionar una emisora.**

3 **Pulse II para memorizar la emisora.**
A la emisora se le asigna un número de presintonía comenzando desde el 1 y en orden consecutivo en cada banda.



4 **Repita los pasos 1 al 3.**
En caso de que ya haya memorizado 32 emisoras presintonizadas, no podrá memorizar la siguiente emisora.

RECEPCIÓN MEDIANTE PRESINTONIA

1 **Pulse TUNER para seleccionar una banda.**

2 **Pulse ►.**
Cada vez que apriete el botón, seleccionará el siguiente número de presintonía en orden ascendente.

Selección de una presintonía
1 Pulse **TUNER** para seleccionar una banda.
2 Pulse los botones numerados en el mando a distancia para seleccionar un número de presintonía.
Ejemplo:
Para seleccionar el número 10 de presintonía, pulse **+10** y **0**
Para seleccionar el número 15 de presintonía, pulse **+10** y **5**

Cómo borrar una presintonía
Seleccione el número de presintonía de la emisora que desee borrar. A continuación, pulse ■ y después, pulse II antes de que pasen 4 segundos.
Las presintonías con números más altos en esa banda disminuyen en una unidad.

NOTA

En caso de que se produzca un fallo en el suministro de electricidad o la desconexión del cable de potencia, la presintonización de las emisoras se anulará. En ese caso, vuelva a configurarlas.

E

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I/O Path Definitions for Redundant Fibre Channel Fabrics

In a redundant Fibre Channel Fabric, devices are accessed by the operating system using conventional SCSI addressing terminology. An I/O path consists of the complete physical interconnections from a given host (node) to a specific RAID storageset in a shared storage subsystem. Each path is identified by a unique 4-bit value that contains the port number (host adapter), bus number, and the unit name's target ID and LUN. Each unit name's target ID and LUN values use the format "D*xxyy*," where '*xx*' is the target number (0-15) and '*yy*' is the LUN (0-7). A target number of 0 is always dropped from the unit number designation (for example, the unit number D0 is understood to be LUN0 on target 0). A host (node) uses the unit name to specify the source or target for every I/O request it sends to an array controller. The unit name can identify a single physical disk drive unit or a storageset that contains several disk drives.

The port number (HBA) is assigned by the Windows operating system. Except for the LUN, the rest of the SCSI address is created within the host adapter miniport driver and is determined by the actual connections between Fibre Channel SAN Switch ports and array controller ports. Controller ports connected to lower-numbered Fibre Channel SAN Switch ports are assigned lower SCSI bus and target ID values than those connected to higher-numbered switch ports. The LUN number is derived from the unit number that has been assigned to the storageset using the StorageWorks Command Console (SWCC) or Command Line Interface (CLI) commands.

Each storageset created in a MA8000/EMA12000 Storage Subsystem must have a unique unit name. Since these storage subsystems present an identical address space from both of their two array controllers, the only bit of address information that will be different across the I/O paths from a given node to a specific storageset is the port (HBA) number.

While cluster nodes use the unit number (D*xxyy*) to identify and access a storageset or a single disk drive unit in the shared storage subsystems, the array controllers use a Port-Target-LUN (PTL) address to identify and access these resources in their storage subsystem. For the MA8000/EMA12000 Storage Subsystem, the PTL address contains the following information:

- The SCSI port number (1-6) identifies the disk enclosure in which the target physical disk drive is located.
- The target ID number (0-5 and 8-15) of the device identifies the physical disk drive.
- The LUN of the device (For disk devices, the LUN is always 0.)

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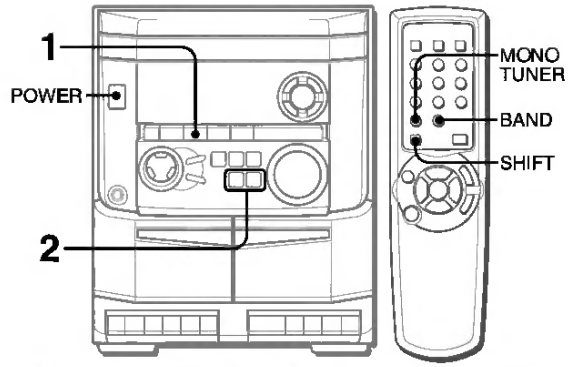
ACCORD MANUEL



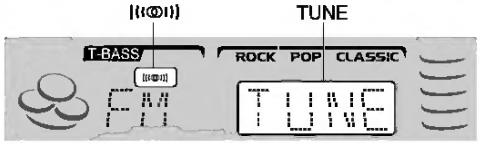
1 Appuyer sur TUNER/BAND à plusieurs reprises pour sélectionner la gamme souhaitée.

FM → AM

Ouand on appuie sur **TUNER/BAND** alors que l'alimentation est coupée, l'appareil est mis sous tension directement.

Pour sélectionner une gamme avec la télécommande
Appuyer sur **BAND** tout en appuyant sur **SHIFT**.

2 Appuyer sur ◀◀ DOWN ou ▶▶ UP pour sélectionner une station.
A chaque pression sur la touche, la fréquence change.
Ouand une station est reçue, "TUNE" est affiché pendant deux secondes.
Pendant la réception FM stéréo, ((◉)) est affiché.



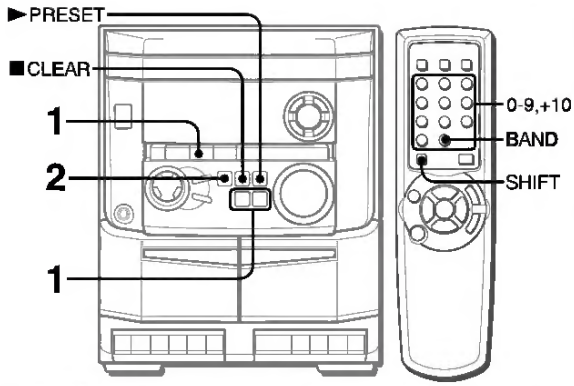
Pour rechercher une station rapidement (Recherche automatique)
Tenir ◀◀ **DOWN** ou ▶▶ **UP** enfoncée jusqu'à ce que la fréquence commence à changer rapidement. Après l'accord sur une station, la recherche s'arrête.
Pour arrêter la recherche automatique manuellement, appuyer sur ◀◀ **DOWN** ou ▶▶ **UP**.
• La recherche automatique risque de ne pas s'arrêter sur les stations présentant des signaux très faibles.

Quand une émission FM stéréo présente des parasites
Appuyer sur **MONO TUNER** tout en appuyant sur **SHIFT** de la télécommande de manière que "MONO" apparaisse sur l'affichage.
Les parasites sont réduits, mais la réception est monophonique.
Pour rétablir la réception stéréophonique, répéter l'opération ci-dessus de manière que "MONO" disparaisse.

Pour changer l'intervalle d'accord AM
Le réglage par défaut de l'intervalle d'accord AM est de 10 kHz/pas. Si on utilise cet appareil dans un endroit où le système d'allocation de fréquences est de 9 kHz/pas, changer l'intervalle d'accord.
Appuyer sur **POWER** tout en appuyant sur **TUNER/BAND**.
Pour rétablir l'intervalle initial, procéder de la même manière.

REMARQUE
Après le changement de l'intervalle d'accord AM, toutes les stations mémorisées sont effacées. Il faut mémoriser de nouveau ces stations.

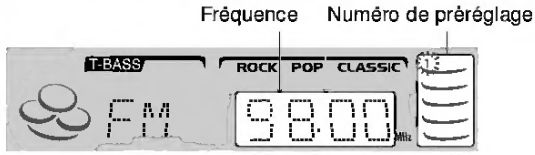
MEMORISATION DE STATIONS



L'appareil peut mémoriser un total de 32 stations. Ouand une station est mémorisée, un numéro de préréglage lui est affecté. Pour accorder l'appareil directement sur une station mémorisée, utiliser le numéro de préréglage correspondant.

1 Appuyer sur TUNER/BAND pour sélectionner une gamme, puis appuyer sur ◀◀ DOWN ou ▶▶ UP pour sélectionner une station.

2 Appuyer sur ❚❚ SET pour mémoriser la station.
Un numéro de préréglage est affecté à une station à partir de 1 dans l'ordre consécutif pour chaque gamme.



3 Répéter les étapes 1 et 2.
La station suivante ne sera pas mémorisée si un total de 32 stations ont été mémorisées pour toutes les gammes.

REMARQUE
"FULL" est affiché si on tente de mémoriser plus de 32 stations.

ACCORD SUR UNE STATION MEMORISEE

Utiliser la télécommande pour sélectionner le numéro de préréglage directement.

1 Appuyer sur BAND tout en appuyant sur SHIFT pour sélectionner une gamme.

2 A l'aide des touches numériques 0-9 et +10, sélectionner un numéro de préréglage.
Exemple:
Pour sélectionner le numéro de préréglage 20, appuyer sur **+10**, **+10** et **0**.
Pour sélectionner le numéro de préréglage 15, appuyer sur **+10** et **5**.

Sélection d'un numéro de préréglage sur l'appareil principal
Appuyer sur **TUNER/BAND** pour sélectionner une gamme. Ensuite, appuyer sur ► **PRESET** à plusieurs reprises.
A chaque pression sur ► **PRESET**, le numéro de préréglage suivant le plus proche est sélectionné.

Suppression d'une station mémorisée
Sélectionner le numéro de préréglage de la station à supprimer. Ensuite, appuyer sur ■ **CLEAR** puis appuyer sur ❚❚ **SET** dans les quatre secondes.
Les numéros de préréglage suivants de toutes les autres stations de la gamme sont aussi diminués d'une unité.

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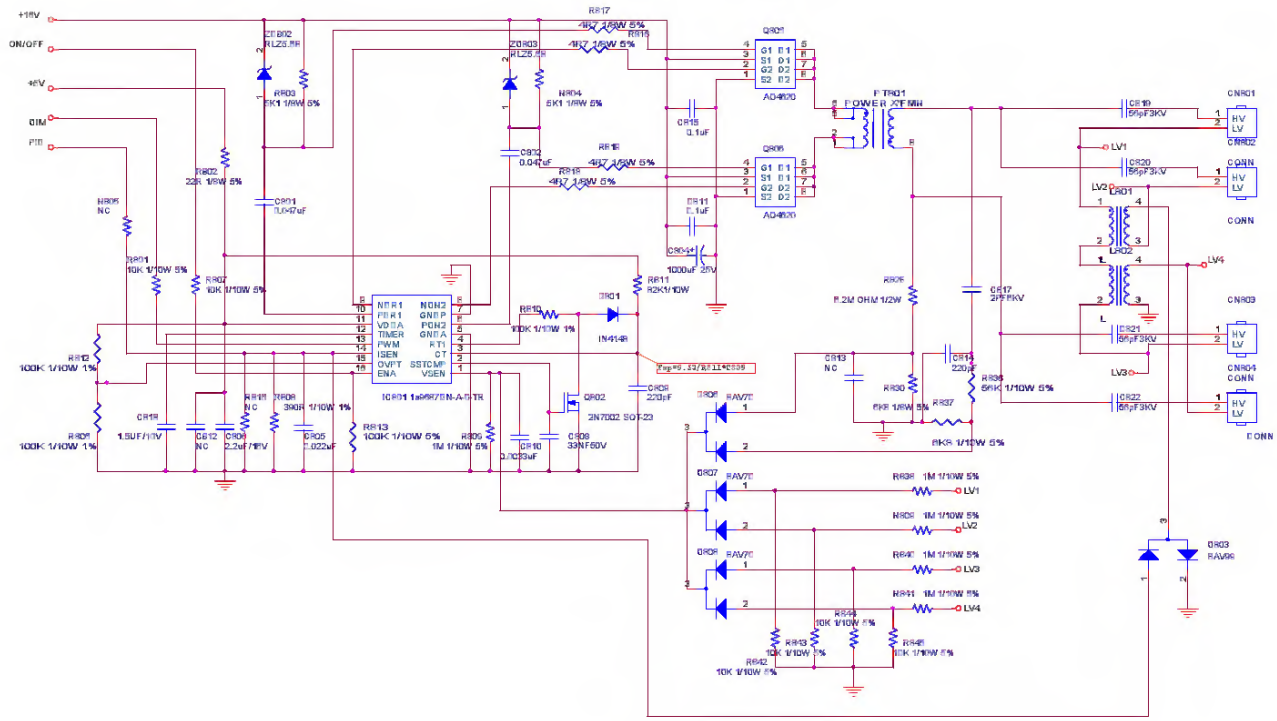

TPV (Top Victory Electronics Co., Ltd.)		OEM MODEL	ACER	Size	Custom
版面名稱	B2824-H-5-X-13-0R11DF	TPV MODEL	PWPC8E41MGHU	Rev	H
Key component	02.INVENTER	PCB NAME	715G2824-H-5	存事	OEM MODEL
Date	Wednesday, November 05, 2008	Sheet	3 of 4		

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USB connector

- Micro USB port

Power

- DC power-in (5 V, 2 A)
- Qualcomm Quick Charge 2.0 Class A charging supported

Note

Requires a compatible charger that can be purchased separately.

Connectivity

- Bluetooth 4.0
- 802.11a/b/g/n wireless LAN
- GPS; GLONASS

Camera

- Front camera
  - 2-megapixel
  - HD audio/video recording
- Rear camera
  - 5-megapixel
  - Full HD audio/video recording

Expansion

- microSD card slot (up to 128 GB)

Battery

- 17.3 Wh 4550 mAh 3.8 V 1-cell Li-ion battery pack

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